

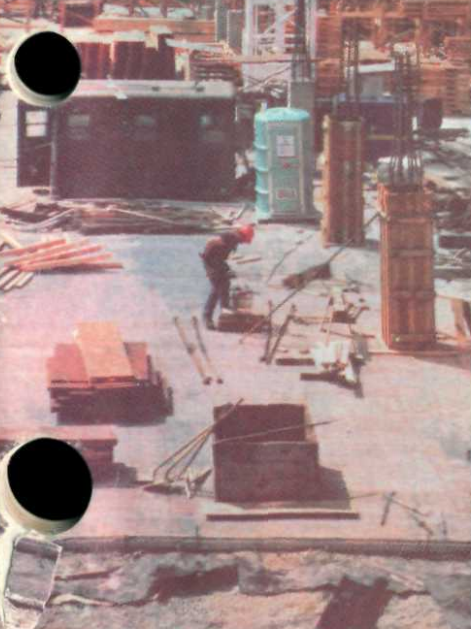
SKIL®



CARBIDE SAW & TOOL CO.
8 E. 37th STREET
WILMINGTON, DE 19802
(302) 764-1338

Consumer • Tradesman • Professional Power Tool Catalog

W. FLETCHER
EMH.



Your **SKIL**® Distributor is your best source...

No matter where you're located there's a local Skil Distributor to serve your needs quickly and economically. Because your distributor is a member of your local industrial community, he can supply invaluable services which would not otherwise be available without tremendous increases in costs.

Local Sales Calls Help Avoid Emergencies

The regular and frequent local calls your distributor makes can help prevent many of those production and maintenance emergencies from developing. Millions of dollars have been saved through the ability of distributors to anticipate many of their customers' needs. This has enabled them to have tools and other supplies on hand thus avoiding down-time and production stoppages. If an emergency does develop the local Skil Distributor stands ready to render emergency service.

Available Local Stock Cuts Delivery Time

Getting the correct tools and accessories where they're needed—when they're needed—is a specialty of your distributor. The immediate availability of stocks at the local level cuts delivery time and enables you to carry smaller inventories. This releases capital and space for more profitable uses.

Assurance of High Quality Protects You

A distributor's reputation is built of two ingredients—dependable service and the quality of the tools and supplies he sells. Skil Distributors protect their excellent reputations by supplying nothing less than the best and never delivering less than they promised. This then is your assurance of receiving the finest tools and supplies along with the most dependable service.

One Source For Many Products Simplifies Purchasing

Your Industrial Supply House stocks many products and supplies you use for plant maintenance, production, as well as construction. Using this one source can greatly simplify your purchasing system. Precious time will be conserved because this one source can supply ready information on a wide variety of the products and supplies you purchase.

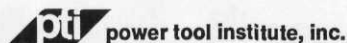
New Techniques Reported To You

Alert distributors are among the first to spot new techniques in construction, production and maintenance. Your distributor may well solve some of your problems by reporting the new methods and applications he's seen in similar situations in other plants. It will pay you to consult with him on matters where broad experience is important.

Part of a Selling Team to Serve You Better

Your local Distributor and Skil form a sales team designed to bring you the finest quality tools in the most dependable and economical manner. As a source of supply, your local distributor can be of great value not only for Skil power tools but for the many other items he stocks in his effort to provide you with prompt delivery and efficient service.

Members of:



See the phone book
Yellow Pages under
"Tools—Electric"
for the location of
Skil Distributor near you.

DUTY RATINGS AND CLASSIFICATIONS

Some tool categories contain a wide variety of models. For instance, there are fourteen circular saws in Section 1 of this catalog and twenty drills in Section 2. In order to assist you in making your buying decision, we have assigned "Duty Ratings" to all the tools in this catalog. In addition, we have designated three general classifications into which the "Duty Ratings" are grouped.

"Standard Duty" tools are classified as "Consumer Tools" and identified in the catalog by this emblem



They are designed for do-it-yourself projects, in which long uninterrupted use is not a necessity. Under normal in-home use they will perform efficiently and give years of satisfying service.

"Heavy-Duty" tools are classified as "Tradesman Tools" and identified in the catalog by this emblem



These tools are considered rugged enough to withstand the more demanding applications and longer continuous use required for light duty commercial and service tradesmen. They are suitable for many construction and maintenance jobs where applications and materials worked on require high torque and heavy duty motors. Large scale do-it-yourself projects, such as room additions, decks, patios, usually need the extra power and durability of these Tradesman tools.

"Super-Duty" tools are classified as "Professional Tools" and identified by this emblem



Designed for prolonged, continuous use in applications with demanding torque requirements. Built to withstand hard use received on construction sites. People who earn their living using portable power tools require the day in, day out performance and reliability of these Super-Duty tools.

Contents

	Pages
ALTERNATORS	71-73
BELT SANDERS	48-50
Accessories	52
BLADES	
Circular Saw	12-14
Jig Saw	33
Recipro Saw	35
CHAIN SAWS	66-67
CIRCULAR SAWS	4-11
Accessories	12-15
DIE GRINDER	56
DRILLS	16-26
Accessories	27-30
DRIVER	77-78
Driver Accessories	74
ENGRAVER	82
EXTENSION CORDS	51
FINISHING SANDERS	52
Accessories	51
GRINDERS	
Disc Grinders	53-57
Accessories	59-60
Die Grinder	57
HAMMERS	
Roto, Roto-set	36-40
Hammer Bits and Accessories—Roto, Roto-set	45-46
HAMMER-DRILLS	42
Accessories	47
IMPACT WRENCH	27
JIG SAWS	31-32
Blades and Accessories	33
LUBRICANTS (Also see individual tool pages)	82
MOTO-TOOL KITS	75
PLANE AND ACCESSORIES	61-63
RECIPRO-SAW	34
Blades and Accessories	35
ROUTER BITS AND ACCESSORIES	79-81
SANDERS	
Belt Sanders and Accessories	48-50, 51
Disc Sanders and Accessories	53-57, 59-60
SAWS	
Band Saws and Accessories	68-70
Chain Saws and Accessories	66-67
Circular Saws and Accessories	4-15
Jig Saws and Accessories	31-33
Recipro Saws and Accessories	34-35
SHEARS	64
SOLDERING GUNS	74
VACUUMS	65
Vacuum Accessories	65

Section

CIRCULAR SAWS	1
DRILLS	2
JIG SAWS RECIPRO SAW	3
ROTARY HAMMERS HAMMER DRILLS	4
BELT SANDERS ORBITAL SANDERS	5
DISC SANDERS/ GRINDERS	6
PLANES SHEARS/SCISSORS	7
CHAIN SAWS METAL CUTTING BAND SAWS	8
ALTERNATORS	9
ROUTER BITS DRIVER	10

Product specifications shown subject to change without notice.

Tool Finder Index

Model	Page	Model	Page	Model	Page	Model	Page	Model	Page	Model	Page	Model	Page	Model	Page
77	10	214	23	449	50	541	25	593	49	719	39	808	9	990	58
77-72	10	216	21	457	22	542	26	595	49	726	39	821	27	1010	68
96	62	217	23	474	34	551	7	596	20	731	40	825	11	1040	69
98	62	218	25	487	31	552	8	597	23	732	40	850	55	1042	69
100	63	219	42	490	51	553	8	598	25	736	40	860	11	1044	69
146	57	271	76	497	31	554	8	599	41	761	21	915	54	1046	69
158	32	367	10	499	31	559	8	600	41	762	24	970	55	1048	70
202	64	400	50	503	20	560	22	661	51	763	24	971	55	1050	70
203	64	408	26	524	32	574	6	708	38	764	26	972	55	1060	71
208	42	439	51	534	6	576	6	710	38	807	9	985	57	1062	71
														2003	18
														2016	19
														2290	74
														2300-1	75
														2310-1	75
														2325-1	67
														2400-1	74
														2410-1	74
														2500	65
														2505	65

Trade
Cat
S6278
1983

SKILSAW®

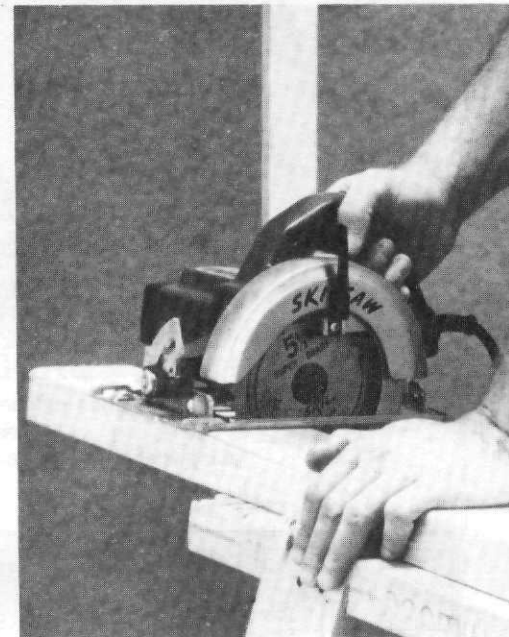
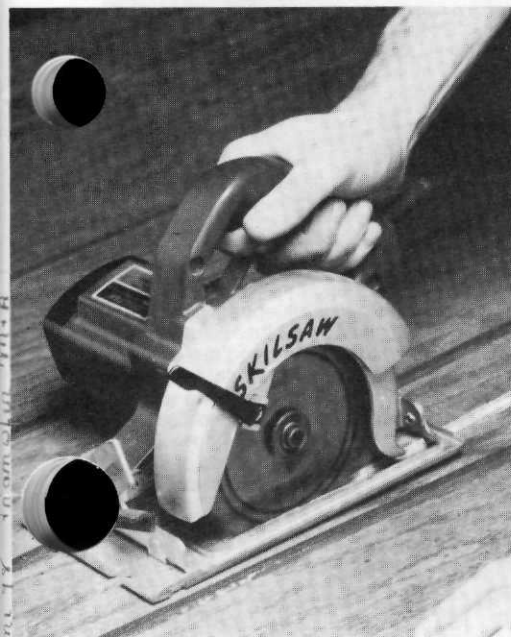
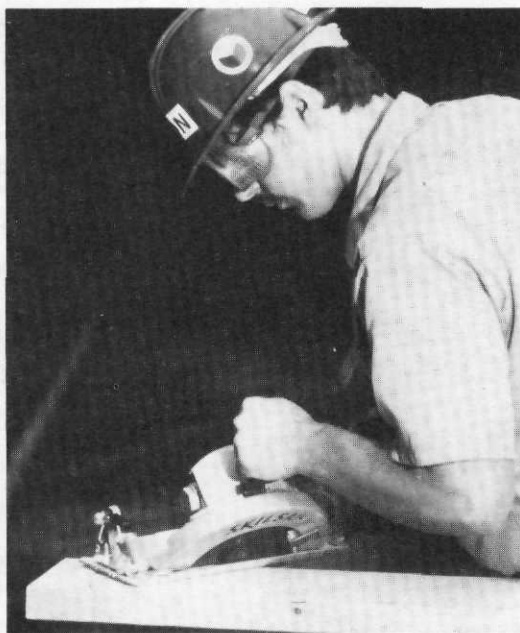
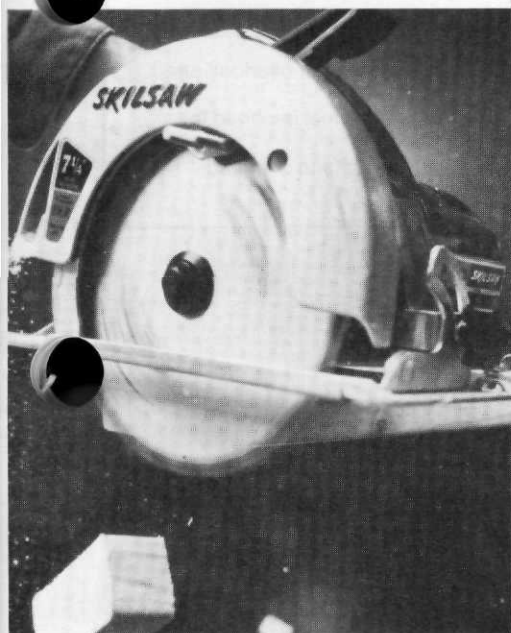
CIRCULAR SAWS



If it doesn't say Skilsaw®, it's just another circular saw

Skil offers circular saws designed for professionals, tradesmen and the general, "do-it-yourself" public. It's the industry's most complete line, including three Super-Duty worm-drive models; three Super-Duty top handle models; five Heavy-Duty units and three Standard-Duty saws. Each one is engineered and manufactured under the exacting standards required for it to receive the highly respected brand name, Skilsaw.

The full range of duty ratings, amperage ratings, blade sizes and handle configurations assure you of finding the Skilsaw portable power saw to fit your cutting requirements, whatever they may be.



SKILSAW® Circular Saws

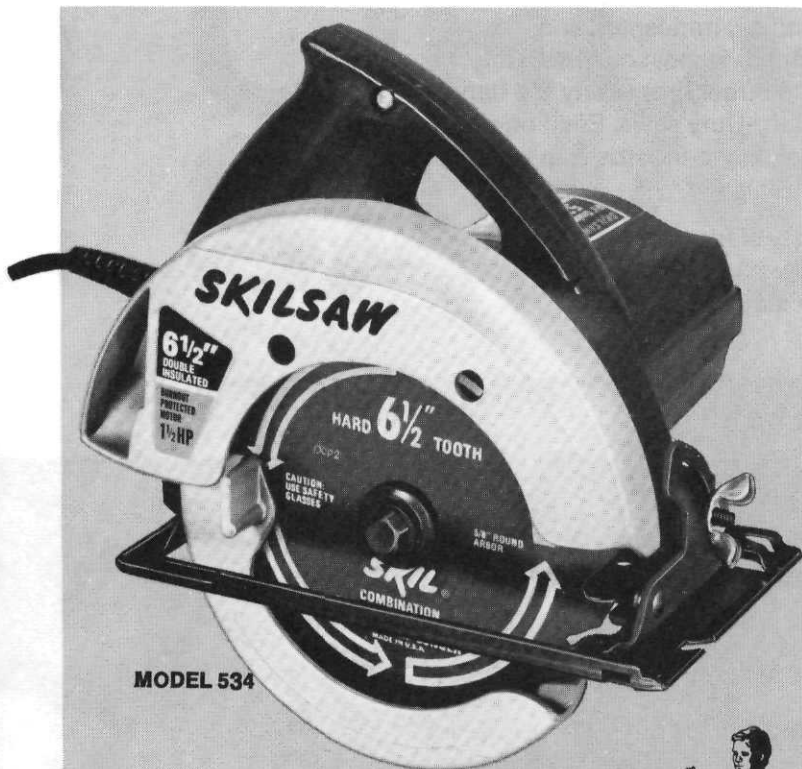
MODEL 534 6 1/2" Standard Duty Saw

MODEL 574 7 1/4" Standard Duty Saw

MODEL 576 7 1/4" Standard Duty Saw

Features

- Upper and lower guards made of die cast aluminum for strength and durability. Unlike plastic guards, these can be used with metal and masonry cutting blades
- Safety switch helps prevent accidental starts
- Double insulated
- Easy to use, accurate depth and bevel controls
- Heavy gauge foot brackets for accurate cuts at all settings
- Sawdust ejection system directs dust away from operator and work area
- Vari-Torque clutch helps prevent motor overload and kickback should blade bind in cut
- Wrap-around foot of heavy gauge steel is ribbed for extra strength and rigidity
- Burnout protected motor can withstand overloads without motor damage



MODEL 534



MODEL 574



MODEL 576



Specifications

Switch: Enclosed momentary contact trigger type, AC only

Equipment: Combination blade and blade wrench

Arbor: 5/8" round

Model/Item Code No.	Duty Rating	Blade Dia.	Max. Depth of Cut At 90°	Max. Depth of Cut At 45°	No Load Speed RPM	Horse Power	AMP Rating At 120V	Overall Length	Net Wt., Lbs.	Ship. Wt., Lbs.
534	Standard	6 1/2"	2 3/16"	1 3/4"	5000	1 1/2	9	10 5/16"	9	10 3/4
574	Standard	7 1/4"	2 3/8"	1 7/8"	4600	2 1/4	10	10 5/16"	9 1/8	11
576	Standard	7 1/4"	2 3/8"	1 7/8"	4600	2	10	10 5/16"	9 1/8	11

For Accessories, See Pages 12-15

All Tools on this Page Comply With OSHA Standards

SKILSAW® Circular Saws

1



NEW



MODEL 551

Features

NEW MODEL 551 5 1/2" Heavy Duty

- Lightweight, only 6.5 pounds, easy to handle without tiring and compact, only 12 inches long
- Efficient 6.5 amp burnout protected motor delivers reliable power for fast cutting
- Lock-lever depth and bevel controls for fast and easy adjustments
- Sturdy, die cast aluminum upper and lower guards for heavy-duty applications
- Heavy gauge steel, wrap-around foot assures accurate cutting
- Double insulated construction with 3-wire cord and plug helps protect operator against electrical hazard
- Adjustable depth of cut scales, calibrated in eighths of an inch for efficient cutting
- Removable brush covers facilitate fast, easy brush inspection or replacement
- Line of cut at 90° and 45°, clearly indicated to insure accurate cutting

Specifications

Switch: Enclosed momentary control type, AC only

Bearings: 3 Ball, 1 sleeve

Equipment: Combination blade, blade wrench

Arbor: 1/2" round

Model/ Item Code No.	Duty Rating	Blade Dia.	Max. Depth of Cut At 90°	Max. Depth of Cut At 45°	No Load Speed RPM	Output Torque Ft. Lbs.	AMP. Rating At 120V	Overall Length	Net Wt. Lbs.	Ship. Wt. Lbs.
551	Heavy	5 1/2"	1 3/32"	1 1/8"	4000	8.7	6.5	12"	6 1/2	8

For Accessories, See Pages 12-15

This Tool Complies With OSHA Standards

SKILSAW® Circular Saws



MODEL 559



MODEL 552
MODEL 553
MODEL 554



Features

MODEL 559 7 1/4" Heavy Duty Saw

Ball-bearing construction and a rugged powerful motor to accommodate the professional tradesman or amateur who needs a professional caliber saw. Helical gears to help insure smooth, dependable operation

- Safety switch to help prevent accidental starts
- Safety guard lift for added safety and convenience in operation
- 10 amp burnout protected motor
- Double insulated construction

Specifications

Switch: Enclosed momentary contact trigger type AC/DC—Model 559, AC only

Bearings: Models 552, 553 and 554—3 ball and 1 needle.
Model 559—2 ball, 2 oil impregnated

Equipment: Combination blade and blade wrench

MODEL 552 6 1/2" Heavy Duty Saw

MODEL 553 7 1/4" Heavy Duty Saw

MODEL 554 8 1/4" Heavy Duty Saw

Models 552, 553 and 554 have these important features:

- Heavy-duty, precision-type ball and needle bearings
- Hardened helical gears deliver full torque to blade
- "Vari-Torque" clutch protects motor and gears, should blade bind
- Telescoping lower guard retracts automatically with start of each cut
- Push-button blade lock prevents shaft from turning; makes changing blade easy
- Burnout protected motor delivers smooth, dependable, full power under the toughest use
- Built in blower ejects chips and sawdust away from operator and keeps line of cut clear
- Brush holders located for fast, easy inspection
- Heavy-gauge steel wrap-around foot and brackets form strong, rigid support from any angle

Model/Item Code No.	Duty Rating	Blade Dia.	Max. Depth of Cut At 90°	Max. Depth of Cut At 45°	No Load Speed RPM	Output Torque Ft. Lbs.	AMP Rating At 120V	Overall Length	Net Wt., Lbs.	Ship. Wt., Lbs.
552	Heavy	6 1/2"	2 1/8"	1 3/4"	5800	14	10	10 3/4"	11 1/4	14
553	Heavy	7 1/4"	2 3/8"	1 7/8"	5200	15	12	12"	12 1/2	15 1/4
554	Heavy	8 1/4"	2 27/32"	2 1/8"	5200	18	13	12"	13	16
559	Heavy	7 1/4"	2 3/8"	1 7/8"	5500	15	10	10 1/8"	9 1/8	11

For Accessories, See Pages 12-15

All Tools on this Page Comply With OSHA Standards

SKILSAW® Circular Saws

1



MODEL 807



MODEL 808



**MODEL 807 7 1/4" Super Duty
Top Handle**

**MODEL 808 8 1/4" Super Duty
Top Handle**

Features

- Powerful 13 amp. burnout protected motor
- Heavy-duty ball and needle bearings
- Heavy-duty, hardened steel, helical gearing
- Push-button blade lock
- Protracting upper guard
- Externally accessible brush holders
- Man-size depth and bevel controls
- Line of cut for 90° and 45° is clearly indicated
- Calibrated front foot edge
- Large lower guard lift-handle
- Double insulated construction with 3 wire cord and plug
- Extra long, 8 foot, 16 gauge cord with rubber insulation
- Glass reinforced nylon motor housing and handle

Specifications

Switch: Both models have enclosed momentary contact pressure lever type AC/DC switches

Bearings: Both models have 3 ball; 1 needle

Equipment: Combination blade, blade wrench

Arbor: 5/8" round

Model/ Item Code No.	Duty Rating	Blade Dia.	Max. Depth of Cut At 90°	Max. Depth of Cut At 45°	No Load Speed RPM	Amp. Rating At 120V	Overall Length	Net Wt. Lbs.	Ship. Wt. Lbs.
807	Super	7 1/4"	2 7/16"	1 27/32"	5800	13	12 1/2"	12 1/2	17 1/2
808	Super	8 1/4"	2 15/16"	2 1/8"	5800	13	12 1/2"	13	18

For Accessories, See Pages 12-15

Both Models Comply With OSHA Standards

SKILSAW® Super Duty Worm Drive Saws



MODEL 77 MODEL 77-72



MODEL 367

Features

MODEL 77 7 1/4"

MODEL 77-72 With Twist Lock Plug

MODEL 367 6 1/2"

MODEL 825 8 1/4"

All three worm-drive saws have these important features:

- **High Torque Gears** High-torque worm-drive gears transmit full power from motor to blade. Worm-drive is the most rugged gearing system used in portable circular saws and has the capacity to take severe shock loads, which would put other saws out of service.
- **Burnout Protected Motor** Powerful Burnout Protected Motor has unique dual field coil windings, which increase motor power by 30% without any increase in the physical size of the motor.
- **Air-Flo Hood** Cool air is sucked in through rear vents, directed by the air-flow hood, over the gear case to dissipate heat build-up and discharged out the front to clear the line of cut.
- **Oil Level Control** Oil filler, located on side of tool, offers easy access for keeping gear case filled to correct oil level.
- **Oil-Pressure Relief Bellows** The exclusive Skilsaw oil-pressure-relief bellows, in the gear case, relieves any oil pressure build-up, for better running performance and no oil seepage.
- **Brush Holders** Brush holders located on sides of housing for convenient brush removal, inspection and replacement, when necessary.
- **Heavy-Duty Switch** Heavy-duty, dust resistant, double-pole 20 amp. switch is designed for longer life and to resist burnout.
- **Blade Lock** Push-button, conveniently located in front end, locks blade shaft for easy blade changing.
- **Telescoping Lower Guard** The exclusive Skil telescoping lower guard system automatically retracts when the foot is set for bevel cuts. This makes it unnecessary to raise the guard manually.

Specifications

Switch: Heavy-duty enclosed momentary contact trigger type, AC/DC

Bearings: Models 77 and 367 have 5 heavy duty, precision ball bearings.

Equipment: Combination blade, blade wrench

Arbor: Worm-drive saws have Skil diamond arbor.

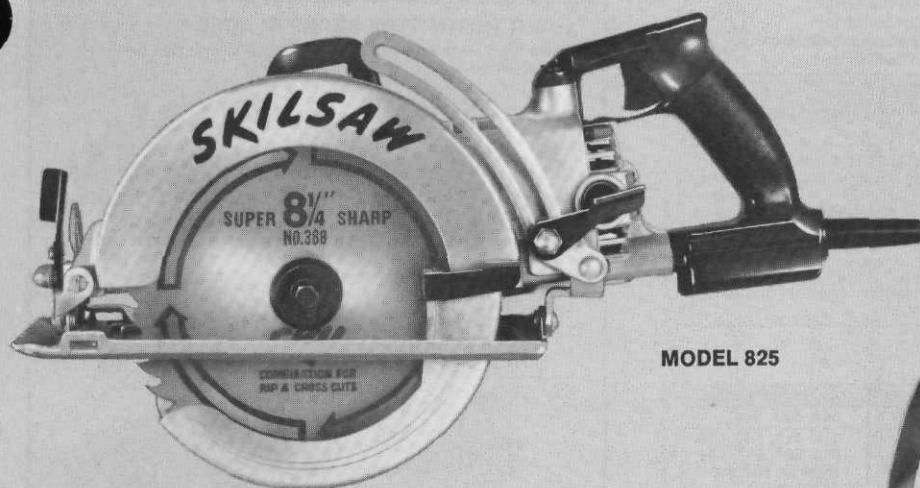
Model/ Item Code No.	Duty Rating	Blade Dia.	Depth of Cut At 90°	Max. Depth of Cut At 45°	No Load Speed RPM	Output Torque Ft. Lbs.	AMP Rating At 120V	Overall Length	Net Wt. Lbs.	Ship. Wt. Lbs.
77	Super	7 1/4"	1 1/8" to 2 3/8"	1 1/8"	4400	25	13	17"	15	19
367	Super	6 1/2"	1 1/8" to 2"	1 3/4"	4600	19.6	12	16 5/8"	14 1/2	18 1/2

For Accessories, See Pages 12-15

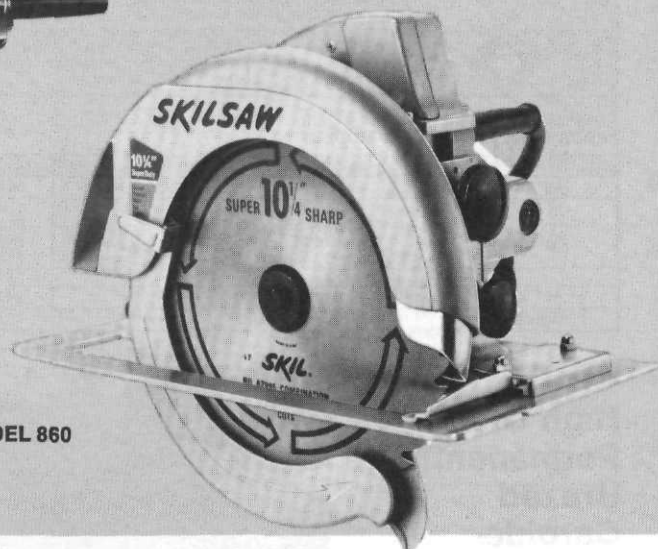
All Tools on this Page Comply With OSHA Standards

SKILSAW® Super Duty Saws

1



MODEL 825



MODEL 860

- **Insulated Handles** Textured for more positive gripping.
- **Vari-Torque Clutch** Adjustable clutch helps protect motor and gears against damage should blade bind in the cut.
- **Heavy-Duty Foot** Heavy gauge ribbed steel, wrap-around foot for added strength. Extended front of foot facilitates squaring saw before cutting.
- **Bevel and Depth Controls** Heavy-duty bevel and depth adjustment controls are large latch type, which can be easily and accurately set.

Features

MODEL 860 10 1/4" Super Duty

- Heavy-duty, precision-type ball and needle bearings
- Hardened helical gears deliver full torque to blade
- "Vari-Torque" clutch protects motor and gears, should blade bind
- Upper guard protracts to cover blade during shallow cuts
- Telescoping lower guard retracts automatically with start of each cut, including bevel cuts
- Push-button blade prevents shaft from turning; makes changing blade easy
- Vertical-lift top handle for depth adjustment maintains handle in position regardless of depth or angle of cut
- Burnout protected motor delivers smooth, dependable, full power under the toughest use
- Built in blower ejects chips and sawdust away from operator and keeps line of cut clear
- Brush holders located for fast, easy inspection
- Large control knobs for depth and bevel adjustments are conveniently located and simple to use
- Heavy-gauge aluminum wrap-around foot assures stable support at any angle

Specifications

Switch: Heavy-duty enclosed momentary contact trigger type, AC/DC

Bearings: Model 825 has 5 heavy duty, precision ball bearings. Model 860 has 3 ball, 1 needle

Equipment: Combination blade, blade wrench

Arbor: Worm-drive saws have Skil diamond arbor. Model 860 has 3/4" round arbor.

Model/ Item Code No.	Duty Rating	Blade Dia.	Depth of Cut At 90°	Max. Depth of Cut At 45°	No Load Speed RPM	Output Torque Ft. Lbs.	AMP Rating At 120V	Overall Length	Net Wt. Lbs.	Ship. Wt. Lbs.
825	Super	8 1/4"	1/8" to 2 7/8"	2 1/4"	4300	25.5	13	18 1/8"	18 1/2	22 1/4
860	Super	10 1/4"	1" to 3 3/8"	2 7/8"	5400	18	14	14"	17 1/2	22

For Accessories, See Pages 12-15

All Tools on this Page Comply With OSHA Standards

SKILSAW[®] Circular Saw Blades

FOR SKIL AND OTHER MAKES OF POWER SAWS

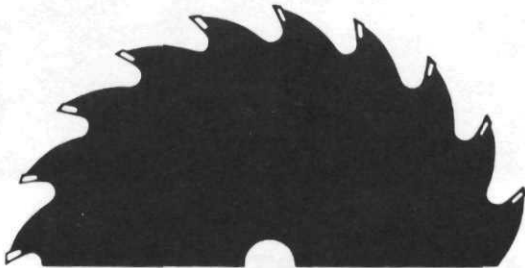
Skil saw blades are produced to the most exacting standards. Only highest quality alloy steels are used. Rigid specifications control manufacturing. Blades are heat treated for best performance and longer life.

	ARBOR (CENTER OPENING) STYLES DIAMOND HOLE BLADES—Have diamond shaped center hole, only for portable saws.
	ROUND HOLE BLADES—Have round shaped center hole only, for either 1/2", 5/8" or 3/4" round arbor portable and bench saws.
	MULTI-ROUND HOLE BLADES—Have round "Knock-Out" bushings only, for either 5/8", or 1" round arbor portable and bench saws.
	"KNOCK-OUT" DIAMOND AND ROUND HOLE BLADES—Have diamond and round "Knock-Out" bushings for either diamond, or 5/8" round arbor portable and bench saws.

ARBOR SIZES FOR SKILSAW MODELS

Arbor	Current Models	Former Models
1/2" Round		504, 533, 604
5/8" Round	534, 537, 538, 551, 574, 576, 559, 552 (type 9 and up), 553 and 554 (type 6 and up)	416, 417, 502, 536, 836, 807, 808, 856 (type 2), 857 and 858 (type 3), 866, 867, 868
3/4" Round	860 (type 3)	117
Diamond	367, 77, 825, 107	127, 2127

**High Quality
Permanently
Brazed
Carbide-
Tipped
Blades**



FRAMING

Part/Item—Code No.	Dia., Inches	Arbor Size, Inches	No. of Teeth
73755	6 1/2	5/8 Rd.	12
73756	7	5/8 Rd.	12
73757	8	5/8 Rd.	12

COMBINATION

Part/Item—Code No.	Dia., Inches	Arbor Size, Inches	No. of Teeth
72650	6 1/2	5/8 Rd.	16
72725	7 1/4	5/8 Rd.	18
72826	8 1/4	5/8 Rd.	24
72097	5 1/2	1/2 Rd.	24

HEAVY DUTY

Part/Item—Code No.	Dia., Inches	Arbor Size, Inches	No. of Teeth
73655	6 1/2	5/8 Rd.	24
73656	7	5/8 Rd.	24
73657	8 1/4	5/8 Rd.	24

SMOOTH CUTTING

Part/Item—Code No.	Dia., Inches	Arbor Size, Inches	No. of Teeth
73650	6 1/2	5/8 Rd.	40
73725	7 1/4	5/8 Rd.	40
73825	8 1/4	5/8 Rd.	40
73900	9	5/8 Rd.	40
73101	10	5/8 Rd.	40
73102	10	5/8, 3/4 Rd.	40

Metal Cutting Blades

Best when used with SKIL Super-Duty Worm-Drive Saws. Hollow ground.

COARSE TOOTH (nonferrous metals)

For 3/8" and thicker aluminum, magnesium or lead. Coarse mill type tooth. MUST BE USED WITH LUBRICANT.

Part/Item Code No.	Dia. Inches	Arbor Size, Inches	No. Teeth
18548	6 1/2	5/8 Rd.	30
9813	7 1/4	5/8 Rd.	32
17007	8 1/4	5/8 Rd.	32

FINE TOOTH (nonferrous metals)

For copper, brass, 3/8" or thinner aluminum and magnesium, 1/16" and thicker plastic. Fine mill type tooth. MUST BE USED WITH LUBRICANT.

Part/Item Code No.	Dia. Inches	Arbor Size, Inches	No. Teeth
18549	6 1/2	5/8 Rd.	90
9814	7 1/4	5/8 Rd.	100
17008	8 1/4	5/8 Rd.	100
72102	5 1/2	1/2 Rd.	150

FRICTION (ferrous metals)

For cutting light gauge flat or corrugated steel sheets such as metal roofing. Use only on 7 1/4" or larger Worm Drive Saws.

Part/Item Code No.	Dia. Inches	Arbor Size, Inches	No. Teeth
9768	5 7/8	5/8 Rd.	72
28163	7	5/8 Rd.	72
9769	8	5/8 Rd.	76

HARD TOOTH STAY SHARP BLADES

Extra hard teeth stay sharp 3 to 4 times longer. Can be resharpened only by grinding.



CHISEL TOOTH COMBINATION

For cross-cut and rip work. Especially good for tempered laminates, exterior plywood and other materials that tend to dull blades rapidly.

Part/Item Code No.	Dia. Inches	Arbor Size, Inches	No. Teeth
71997	6 1/2	5/8 Rd.	20
71998	7 1/4	5/8 Rd.	24
71999	8 1/4	5/8 Rd.	28

SKIL TOOTH COMBINATION

For cross-cut and rip work. Most frequently used for general carpentry.

Part/Item Code No.	Dia. Inches	Arbor Size, Inches	No. Teeth
72000	6 1/2	5/8 Rd.	36
72001	7 1/4	5/8 Rd.	40
72101	5 1/2	1/2 Rd.	36

PLYWOOD

(Flat ground) for cutting plywood veneer and fiberboard without tearing or splintering.

Part/Item Code No.	Dia. Inches	Arbor Size, Inches	No. Teeth
72003	6 1/2	5/8 Rd.	150
72004	7 1/4	5/8 Rd.	160

COMBINATION

For cross-cut and rip work. Most frequently used SKIL Saw Blade for general carpentry.

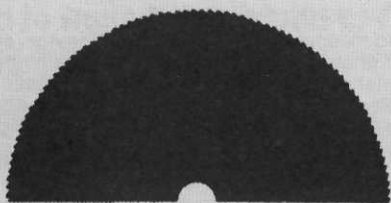
Part/Item Code No.	Diameter Inches	Arbor Size Inches	No. Teeth
17012	4 1/4	1/2 Rd.	20
20677	5 1/2	1/2 Rd.	36
376	5 7/8	5/8 Rd.	36
16122**	6 1/2	5/8 Rd.	36
28150*	6 1/2	5/8 Rd.	36
377**	7 1/4	5/8 Rd.	40
13247*	7 1/4	5/8 Rd.	40
13246**	7 1/4	5/8 Rd.	40
13855*	8 1/4	5/8 Rd.	40
12612	9	5/8 Rd.	44
380	10	5/8 Rd.	44
42895	10 1/4	5/8, 3/4 Rd.	36
12614	12	5/8, 3/4 Rd.	44

*Volume Users: These blades also available in 100 or more bulk quantity. Ask your Skil Distributor for details.

**Available in bulk quantity only.

SKILSAW® Circular Saw Blades

1



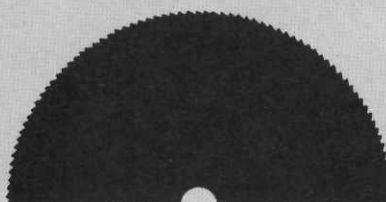
PANELING



MITER OR
"PLANER"



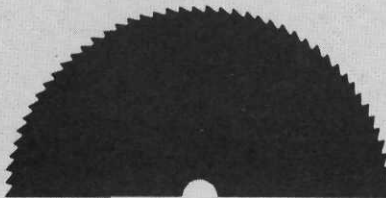
RIP



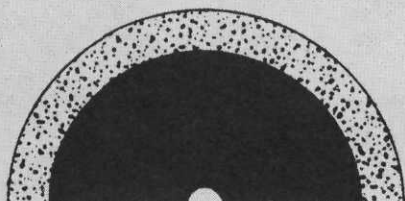
FINE-TOOTH



CROSS-CUT/
FLOORING



KNIFE BLADES



PERMA-GRIT
BLADES

PANELING

For smooth, splinter-free cutting of plywood and other laminates. Hollow ground, extra fine teeth leave a smooth cut that often eliminates further finishing.

Part/Item Code No.	Dia. Inches	Arbor Size, Inches	No. Teeth
26170	5½	½ Rd.	110
28156	6½	⅝ Rd.	150
28157	7¼	⅝ Rd.	160
28158	8	⅝ Rd.	176

MITER OR "PLANER"

For smoothest cut cross grain or rip. Hollow ground for accurate rather than fast cutting. May be used for cutting soft aluminum or copper with lubricant.

Part/Item Code No.	Dia. Inches	Arbor Size, Inches	No. Teeth
72104	5½	½ Rd.	50
18554	6½	⅝ Rd.	50
19260	7¼	⅝ Rd.	60
12257	8¼	⅝ Rd.	60
12642	9	⅝ Rd.	70
12643	10	⅝, ¾ Rd.	80

RIP

For fastest cutting with grain. Tooth shape similar to combination blade, but with larger teeth for better chip clearance and less binding.

Part/Item Code No.	Dia. Inches	Arbor Size, Inches	No. Teeth
18553	6½	⅝ Rd.	30
19259	7¼	⅝ Rd.	32
19261	8¼	⅝ Rd.	32

FINE-TOOTH

For fine cut-off work; cutting Celotex or similar soft wallboard; ⅛" or thinner plastic materials.

Part/Item Code No.	Dia. Inches	Arbor Size, Inches	No. Teeth
72102	5½	½ Rd.	150
12670	6	⅝ Rd.	150
28162	6½	⅝ Rd.	150
28163	7¼	⅝ Rd.	160
12671	8	⅝ Rd.	176

CROSS-CUT/FLOORING

For smoother cross-grain cuts. Also for use as rip and cut-off blade on extremely hard woods.

Part/Item Code No.	Dia. Inches	Arbor Size, Inches	No. Teeth
72105	5½	½ Rd.	70
18552	6½	⅝ Rd.	70
19258	7¼	⅝ Rd.	76
12256	8¼	⅝ Rd.	80

KNIFE BLADES

For cotton sampling; also cutting rubber (up to ¼" thick), Neoprene, rugs, fabrics and related materials.

No. 16293 is beryllium copper, non-sparking.

Part/Item Code No.	Diameter Inches	Arbor
16293	5⅝	◆

PERMA-GRIT BLADES

5 tools in 1! — saw, sand, shape, dado, plough! No teeth to snag or kickback. Tungsten carbide grit is copper-bonded to edge and sides . . . cut and sand in one operation. Provide fast, smooth cuts with long blade life when cutting thin veneers, plywood, hardwood, fiberglass and plastics. **Cannot be used for metal or stone cutting.** For cutting applications only. Abrasive grit is on edge and ½" down from edge on both sides.

Part/Item Code No.	Blade Size	Arbor Size, Inches	Grit on Edge and Side
19908	6	⅝ Rd.	36
19909	7¼	⅝ Rd.	36
19910	8	⅝ Rd.	36

ALLOY BLADE/HOLLOW GROUND

Part/Item Code No.	Dia. Inches	Arbor Size, Inches	No. Teeth
72098*	5½	½ Rd.	70
72099	5½	½ Rd.	70

*20° Face filed diamond tooth shape.

SKILSAW® Circular Saw Blades



Diamond Grit Blades

Now improved for heavier duty cutting!

For all stone and masonry materials, glass, asbestos, cement. Diamond concentration is higher and diamonds are retained in powdered metal segments that are brazed to a metal blank for longer cutting life. Outcut and outlast cut-off wheels 10 to 1! Cannot be used dry—use with Water Feed Attachment.

DIAMOND GRIT BLADES

Part/Item Code No.	Diameter, Inches	Arbor Size, Inches	Gauge
71027	7	◆, 5/8 Rd.	.050
71028	8	◆, 5/8 Rd.	.050
71030	10	◆, 5/8 Rd.	.064

NOTE: See Page 15 for No. 29627 Water Feed Attachment.

"Safety" Cut-Off Wheels (Pkgd. 10 per carton)

For cutting masonry materials and metals as indicated. All wheels are 1/8" thick and contain a high concentration of highest quality electric furnace abrasives for fastest cutting. Have three important features for break resistance, long life and extra safety: (1) reinforced with fiberglass or nylon; (2) steel insert reinforces diamond arbor* hole; (3) abrasives are securely bonded with phenol resin.

MASONRY CUTTING

Silicon Carbide Abrasive for Hard Masonry—for materials such as hard-aggregate concrete, marble, granite, glazed and ceramic tile, slate, terrazzo, acid-proof brick, face, silica and hard-chrome brick, Magnesite.

Part/Item Code No.	Size, Inches	Arbor Size, Inches	Part/Item Code No.	Size, Inches	Arbor Size, Inches
18351	6 1/2	◆, 5/8 Rd.	18353	8 1/4	◆, 5/8 Rd.
18352	7 1/4	◆, 5/8 Rd.			

Silicon Carbide Abrasive for Soft and Medium Masonry—for materials such as concrete block, common brick, cinder block, fire clay and refractory brick, limestone, Arizona flagstone, Lannon stone, crab orchard stone; roofing, sewer and structural tile; terra cotta, asbestos cement, insulating brick, sandstone, Austin stone, gypsum, fiberglass.

Part/Item Code No.	Size, Inches	Arbor Size, Inches	Part/Item Code No.	Size, Inches	Arbor Size, Inches
18355	6 1/2	◆, 5/8 Rd.	18358	9	◆, 5/8 Rd.
18356	7 1/4	◆, 5/8 Rd.	18359	10	◆, 5/8 Rd.
			18360	12	◆

METAL CUTTING

Aluminum Oxide Abrasive for Hard Metals—for all ferrous metals (steel, cast iron) and hard nonferrous metals such as hard brass, hard aluminum, hard bronze.

Part/Item Code No.	Size, Inches	Arbor Size, Inches	Part/Item Code No.	Size, Inches	Arbor Size, Inches
18366	6 1/2	◆, 5/8 Rd.	18369	9	◆, 5/8 Rd.
18367	7 1/4	◆, 5/8 Rd.	18370	10	◆, 5/8 Rd.
18368	8 1/4	◆, 5/8 Rd.			



*All Skil cut-off wheels are supplied with 5/8" round arbor adapters.

Aluminum Oxide Abrasive for Very Hard Metals—for extra long life when cutting stainless steel and other metals.

Part/Item Code No.	Size, Inches	Arbor Size, Inches	Part/Item Code No.	Size, Inches	Arbor Size, Inches
29727	6 1/2	◆, 5/8 Rd.	11641	8 1/4	◆, 5/8 Rd.
11640	7 1/4	◆, 5/8 Rd.	11642	9	◆, 5/8 Rd.

Silicon Carbide Abrasive for Soft Metals—for soft nonferrous metals such as soft aluminum, soft bronze, soft brass.

Part/Item Code No.	Size, Inches	Arbor Size, Inches	Part/Item Code No.	Size, Inches	Arbor Size, Inches
18355	6 1/2	◆, 5/8 Rd.	18358	9	◆, 5/8 Rd.
18356	7 1/4	◆, 5/8 Rd.	18359	10	◆, 5/8 Rd.
18357	8 1/4	◆, 5/8 Rd.	18360	12	◆

CUT-OFF WHEEL WASHER SETS (Comply With OSHA Standards)

Part/Item Code No.	For Use on Model
73480	552, 866
73481	553, 554, 867, 868
73482	77, 367, 825
73483	856, 857, 858
73484	107
73485	860

NOTE: Arbor adapters are available to permit use of diamond arbor cut-off wheels on saws with round arbors. Ask for No. 17009 Adapter to convert to 1/2" round arbor. No. 17010 Adapter to convert to 5/8" round arbor.

NOTE: Before using any cut-off wheel always be sure its maximum safe operating speed (shown on wheel blotter) is not exceeded by the free speed of the tool (shown on name-plate). Use only on tools with proper safety guards and use cut-off wheel washer sets which meet OSHA standards.

SKILSAW® Circular Saw Accessories

1

Arbor Adapters

Diamond to Round and Round to Diamond

For converting diamond arbor blades for use on saws with round arbors; and reducing diameter of round arbors.

Steel snap-in-adapters—for diamond or round arbor saw blades		
	Part/Item Code No.	for converting . . .
	24480	Diamond to 1/2" Round
	24479	Diamond to 5/8" Round
	24478	Diamond to 3/4" Round
	67471	5/8" Round to 1/2" Round
	67472	3/4" Round to 5/8" Round
Fiber adapters—for cut-off wheels, Perma-Grit Blades		
	Part/Item Code No.	for converting . . .
	17009 17010	Diamond to 1/2" Round Diamond to 5/8" Round
Fiber adapters—for diamond grit and Perma-Grit Blades		
	Part/Item Code No.	for converting . . .
	17011	Diamond to 5/8" Round



Adjustable Rip Fences

Eliminates repeated measuring and marking on rip work. Fit on front of saw base; guide saw accurately to cut uniform width repeatedly.

Part/Item Code No.	For SKILSAW Model
13896	367 (types 1, 4 & up) 77 (types 7, 8, 9, 12 & up) 825 (types 5, 6, 7, 10 & up)
25341	551 552 (types 6 & up) 553 (types 3 & up) 554 (types 3 & up) 856, 857, 860 (all types) 367 (types 2 & 3) 77 (types 10 & 11) 807 808 825 (types 8 & 9) 866, 867, 868 (all types)
17984	534, 559, 574, 576

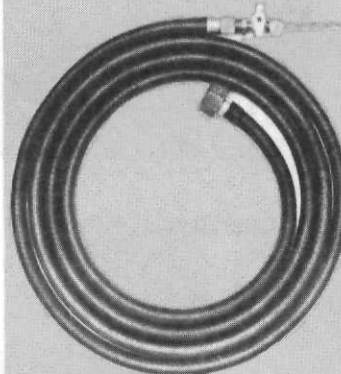
LUBRICANTS—For Circular Saws	Part/Item Code No.	Description
534, 559, 574, 576, 551, 807, 808, 856, 857, 858, 860, 552, 553, 554, 559, 866, 867, 868	252 251	5 oz. tube 2 lb. can
Models 77 type 3 up, 107, 117, 127, 367, 825	249 264 267	5 oz. tube pint 1/2 gal. can

Saw Carrying Cases

Roomy, durable carrying cases made of heavy gauge steel with special brackets to protect saw and blades against weather, rust, dirt; eliminates possibility of saw snagging clothing.



Part/Item Code No.	For SKILSAW Model (All Types)
25198	367, 77, 825
71958	534, 574, 576, 551, 552, 553, 554, 559, 807, 808, 856, 857, 858, 866, 867, 868
71957	860



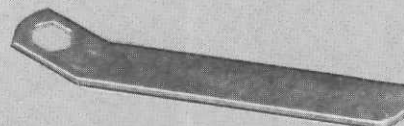
NO. 29627 WATER FEED ATTACHMENT

Attached to SKILSAW Portable Saw and other makes. Perforated fork supplies water for both sides of blade. Equipped with 10 ft. hose. **Must be used with diamond grit blades.** May also be used with cut-off wheels.



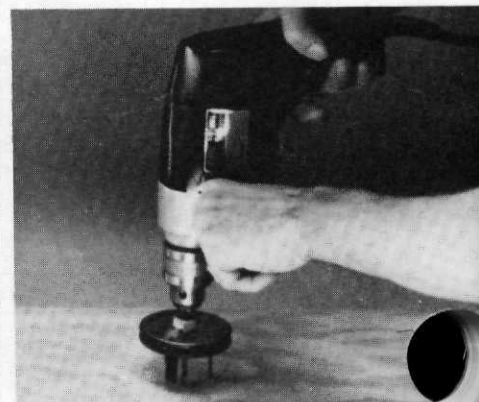
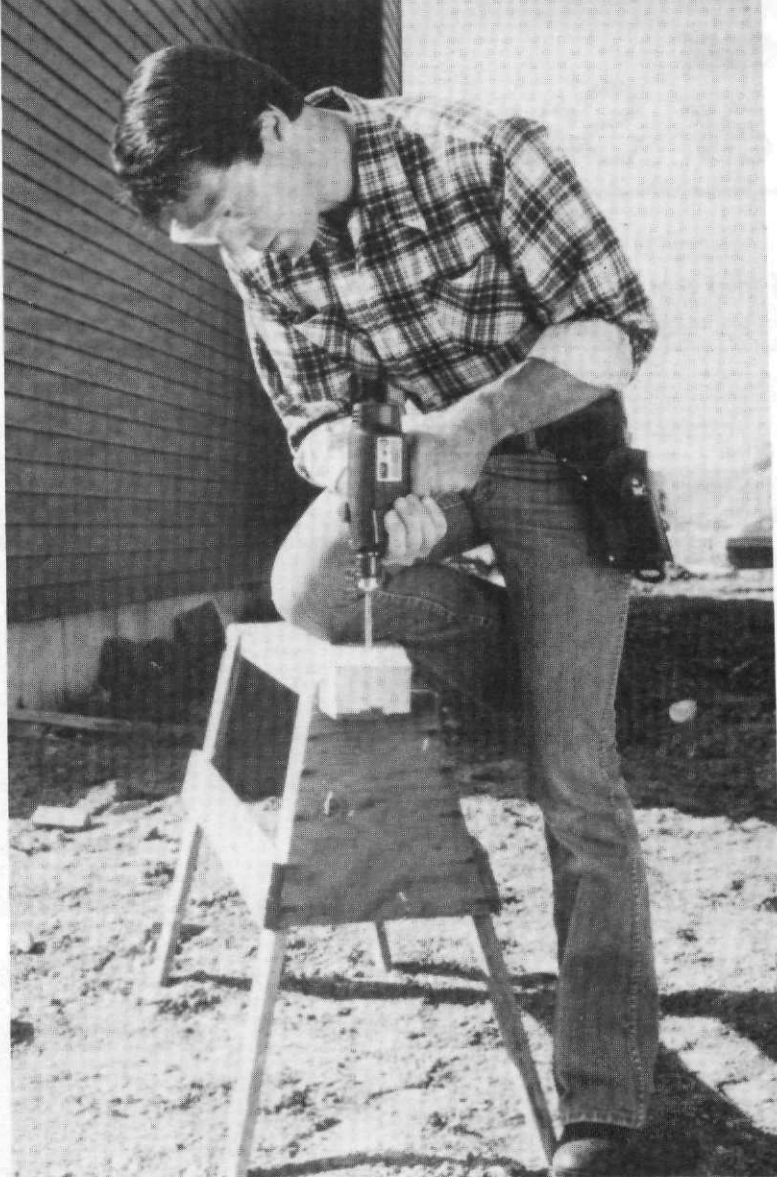
NO. 13802 MITER GUIDE

A really practical accessory for every wood cutting job. Set it at a desired angle just once, and you can make any number of cuts at precisely that same angle. Eliminates time spent in figuring angles and plotting layouts.



NO. 266 BLADE STUD WRENCH

For use on all Skilsaw models with blade diameters from 5 1/2" to 12".



SKIL®

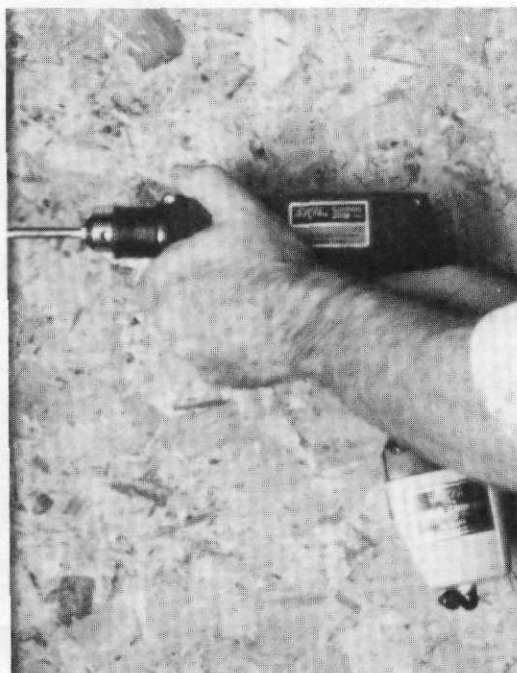
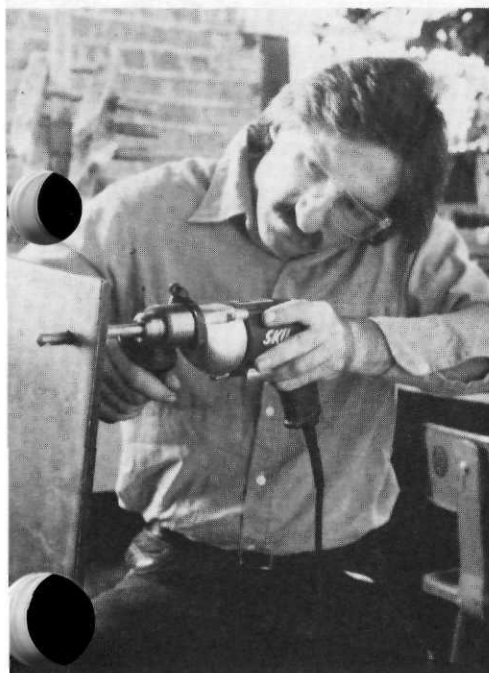
2

DRILLS

Out of the 20 models shown in this section, including three cordless the drill you choose should be determined by the type of application. To help you select the right drill, we have assigned duty ratings.

Super duty drills will provide continuous use for demanding applications that require prolonged drilling in heavy gauge metals, masonry, and other compositions. Heavy duty drills are used where applications are varied and for intermittent drilling. Standard duty drills are designed for around-home applications, which although varied are not so demanding as professional or tradesman uses. You can select a single speed or variable speed model.

The Model 821 impact wrench is included in this section along with drill and impact wrench accessories.



3/8" SKIL® Cordless Drills

Outstanding performance and portability, with features that outsell all other cordless drills. Features like double reduction gearing for high torque performance; a trigger with a safety lock, which helps prevent accidental starts; a built-in chuck storage key in the handle, so it's always easy to find when you want it. These features, plus the power to drive and remove screws without pre-drilling, make Skil cordless drills the leaders in their field.

Features

MODEL 2003 3/8" Standard Duty

- Operates at 100 RPM and 300 RPM, forward and reverse
- Recharges in 3 hours from zero to full charge
- Can be recharged up to 1,000 times
- Trigger features safety lock to help prevent accidental starts
- Chuck key is stored in the handle to help prevent loss
- Equipped with charger

MODEL 2007 3/8" Two Speed—Reversing Heavy Duty

- Operates at 100 RPM and 300 RPM, forward and reverse
- Recharges in only one hour, from zero to full charge
- Ready-light located in the rear housing indicates when tool is fully charged
- Can be recharged up to 1,000 times
- Battery thermostat automatically prevents overcharge
- Double reduction gearing for added torque
- High torque output and reversing feature, make it an efficient screwdriver
- Completely portable, goes anywhere you go
- Weighs only 2.3 lbs. and is designed for excellent balance
- Trigger lock helps prevent accidental starts
- Chuck key is stored in the handle to help prevent loss
- Charger, included with the drill, works on ordinary 120 Volt AC

Specifications

Switch: Model 2007 two speed enclosed momentary contact trigger with reversing lock-off feature. Model 2003 enclosed momentary contact trigger, single speed

Equipment: Includes charger and chuck key

MODEL 2003



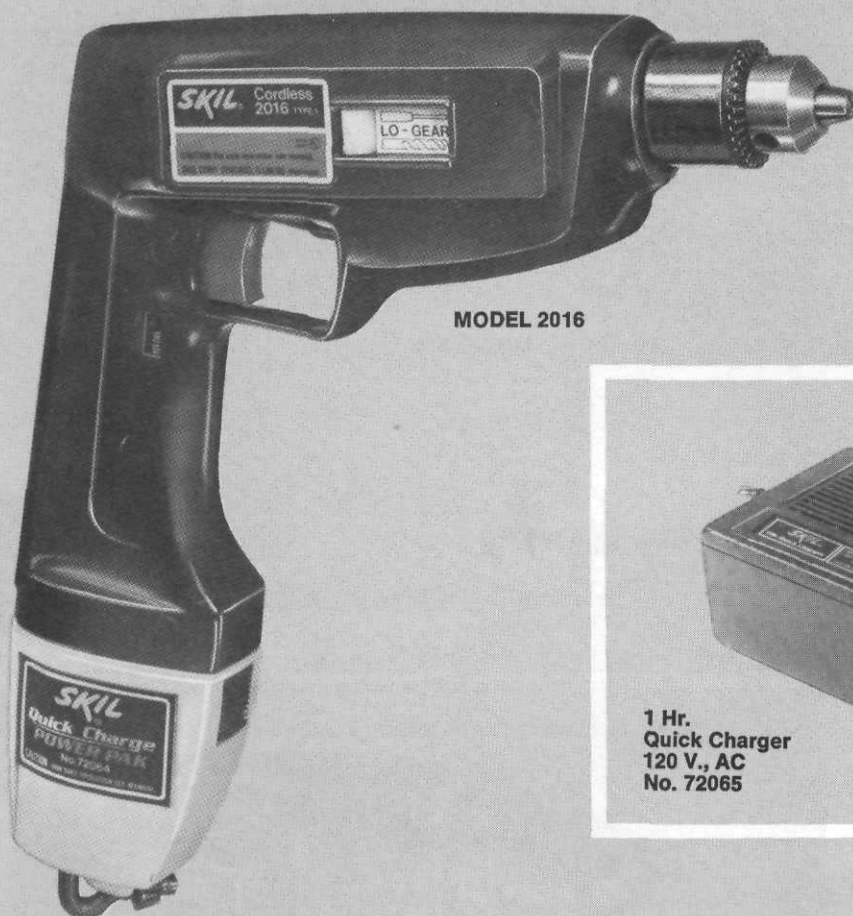
MODEL 2007



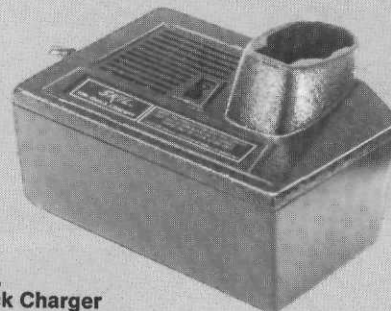
Model/Item Code No.	Duty Rating	Handle Type	Switch Type	Recharge Cycle	Drilling Capacity—Inches		No Load RPM	Overall Length Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
					Mild Steel	Hardwood				
2003	Standard	Pistol	2-Speed Rev.	3 Hours	3/8	3/4	Hi-300 Lo-100	8 7/8	2 1/5	3
2007	Heavy	Pistol	2-Speed Rev.	1 Hour	3/8	3/4	Hi-300 Lo-100	8 7/8	2 1/5	3.5

For Accessories, See Pages 27-30

SKIL® 3/8" Boar Gun™ Cordless Drill 2



MODEL 2016



1 Hr.
Quick Charger
120 V., AC
No. 72065

Features

MODEL 2016 3/8" Heavy Duty

Two Variable Speed Ranges—0-250 and 0-750 RPM Reversing—
1 Hr. Quick Charge

- Designed with two variable speed ranges, which shift gears to deliver power in either range.
- High gear for fast drilling applications; low gear for tough drilling and screwdriver applications.
- Double reduction gearing for added torque.
- Safety trigger lock to prevent turning on drill, accidentally, and wasting power.
- Rechargeable Power Pak plugs into drill handle or power source.
- Power Pak recharges in one hour, from zero to full charge.
- Can be recharged up to 1000 times.
- With the use of a second Power Pak, available as an accessory, you can always have one charged, ready to plug into your drill for continued operation.
- Charger has temperature controlled cut-off to prevent overcharge.
- Power Pak has built-in chuck key holder.

Specifications

Switch: Model 2016 has variable speed, enclosed momentary contact trigger with reversing and lock-off feature. Model 2016 has two-speed-range selector button.

Bearings: 1 ball thrust; 5 oil impregnated.

Equipment: Model 2016 has rechargeable Power Pak, recharger and geared chuck and key.

Model/Item Code No.	Duty Rating	Handle Type	Switch Type	Drilling Capacity—Inches		No Load RPM	Overall Length, Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
				Steel	Hardwood				
2016	Heavy	Pistol	VSR	3/8	3/4	Low Gear 0-250 High Gear 0-750	10	3 1/8	6 1/2

Abbreviations used: VSR—Variable Speed Reversing
For Accessories, See Pages 27-30

All Tools on this Page Comply With OSHA Standards

SKIL® 1/4" Drills

Features

MODEL 503 Standard Duty Single Speed

Many features of regular Skil drills in an economy version.

- 1/5 hp., 2.5 amp burnout protected motor
- Single speed, 2,100 rpm forward
- Double insulated



MODEL 503



MODEL 596 1/4" Heavy Duty Variable Speed— Reversing—Adjustable

- Variable speed and reversing features enable driving and removing screws, nuts and bolts.
- Double reduction gears supply added torque.
- Burnout protected motor helps withstand overloads without damage.
- Double insulated.
- Top speed can be set lower than maximum by use of speed adjusting knob on trigger. This feature is especially useful when driving large quantity of screws or during delicate drilling applications.



MODEL 596



Specifications

Switch: Enclosed momentary contact trigger with locking button. Model 596 has variable speed reversing switch for use with 50-60 Hz. AC only.

Bearings: 1 ball; 1 needle; 2 oil impregnated.

Equipment: Geared chuck with key and key holder.

Model/Item Code No.	Duty Rating	Handle Type	Switch Type	Drilling Capacity—Inches		No Load RPM	H.P.	Amp. Rating At 120V	Overall Length Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
				Steel	Hardwood						
503	Standard	Pistol	On/Off-AC Only	1/4	1/2	2100	1/5	2.5	9 1/6	3 1/4	3 1/2
596	Heavy	Pistol	VSRA-AC Only	1/4	1/2	0-2000	1/4	2.7	9	3 3/4	4

Abbreviations used: VSRA—Variable Speed Reversing Adjustable
For Accessories, See Pages 27-30

All Tools on this Page Comply With OSHA Standards



MODEL 216



Features

MODEL 216 1/4" Heavy Duty Variable Speed—Reversing—Adjustable

- Precision geared, industrial quality Jacobs® chuck
- Helical and spur, double reduction gearing delivers full power for heavy duty applications
- Variable speed and reversing features allow greater drilling control and use as a power screwdriver
- Adjusting knob enables speed to be preset lower than maximum
- Heavy duty 3.2 amp burnout protected motor withstands overloads
- Heavy duty industrial ball and needle bearings
- Efficient venting system helps cool motor and dissipate internal heat
- Tough, break-resistant polycarbonate motor housing and handle
- Die cast aluminum gear case
- Double insulated construction with 3-wire grounded system

MODEL 761 1/4" Super Duty Variable Speed Reversing Drill

- Powerful 4.5 amp burnout protected motor
- Industrial quality Jacobs® chuck
- All ball and needle bearings
- Helical and spur, double reduction gearing
- Constant force brush springs
- Heavy-duty 6 amp switch
- Variable speed
- Reverse rotation
- Left and right hand reversing switches
- Trigger lock at bottom of handle
- Double insulated construction with three wire cord and plug
- Glass filled nylon motor housing
- Aluminum gear housing

Specifications

Switch: Enclosed momentary contact trigger with locking button. Models 761 and 216 have variable reversing switches for use with 50-60 Hz. AC only

Bearings: 216 has 3 ball, 1 needle; 761 has 3 ball and 3 needle

Equipment: Geared chuck with key and key holder



Model/Item Code No.	Duty Rating	Handle Type	Switch Type	Drilling Capacity—Inches		No Load RPM	Full Load RPM	Amp. Rating At 120V	Overall Length Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
				Steel	Hardwood						
216	Heavy	Pistol	VSRA	1/4	1/2	0-2100	1540	3.2	9 3/8	3 3/8	4 1/8
761	Super	Pistol	VSR	1/4	1/2	0-2900	—	4.5	10 1/8	4	5 1/8

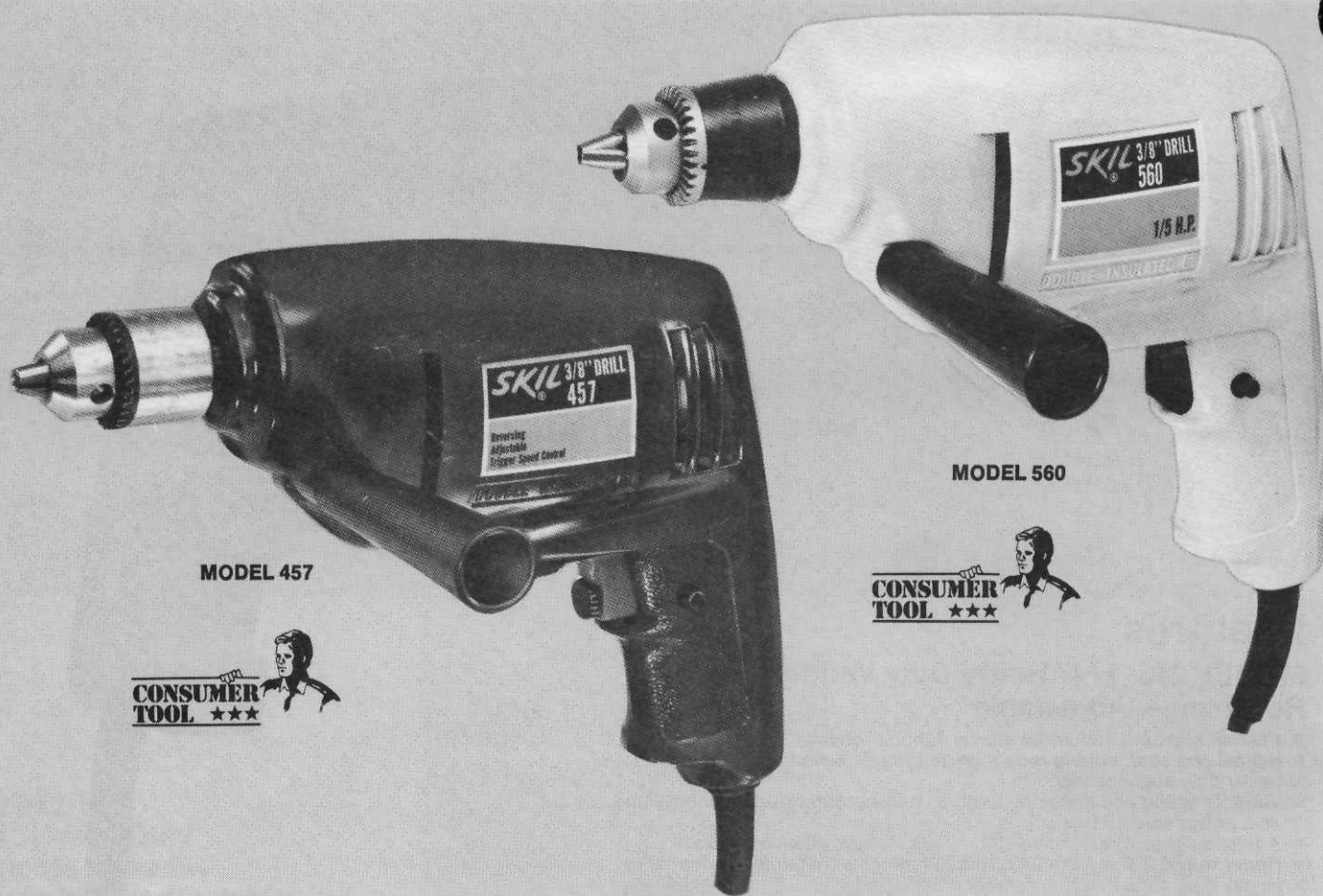
Jacobs is a registered trademark of Jacobs Manufacturing Company

Abbreviations used: VSR—Variable Speed Reversing, VSRA—Variable Speed Reversing Adjustable

For Accessories, See Pages 27-30

All Tools on this Page Comply With OSHA Standards

SKIL® 3/8" Drills



MODEL 457



MODEL 560



Features

MODEL 457 Standard Duty Variable Speed—Reversing

Standard duty driver-drill. Tremendous versatility for the homeowner or hobbyist. Variable speed, forward and reverse, with adjusting knob to preset desired maximum speed.

- Adjustable variable speed, 0-1,300 rpm
- Forward or reverse
- 1/4 hp, 3 amp burnout protected motor
- Double insulated
- Lock-on button for continuous operation

MODEL 560 Standard Duty Single Speed

Many of the features of the regular Skil line, in an economy version.

- 1/5 hp, 2.8 amp burnout protected motor
- Single speed, 1,300 rpm
- Operates forward only
- Double insulated

Specifications

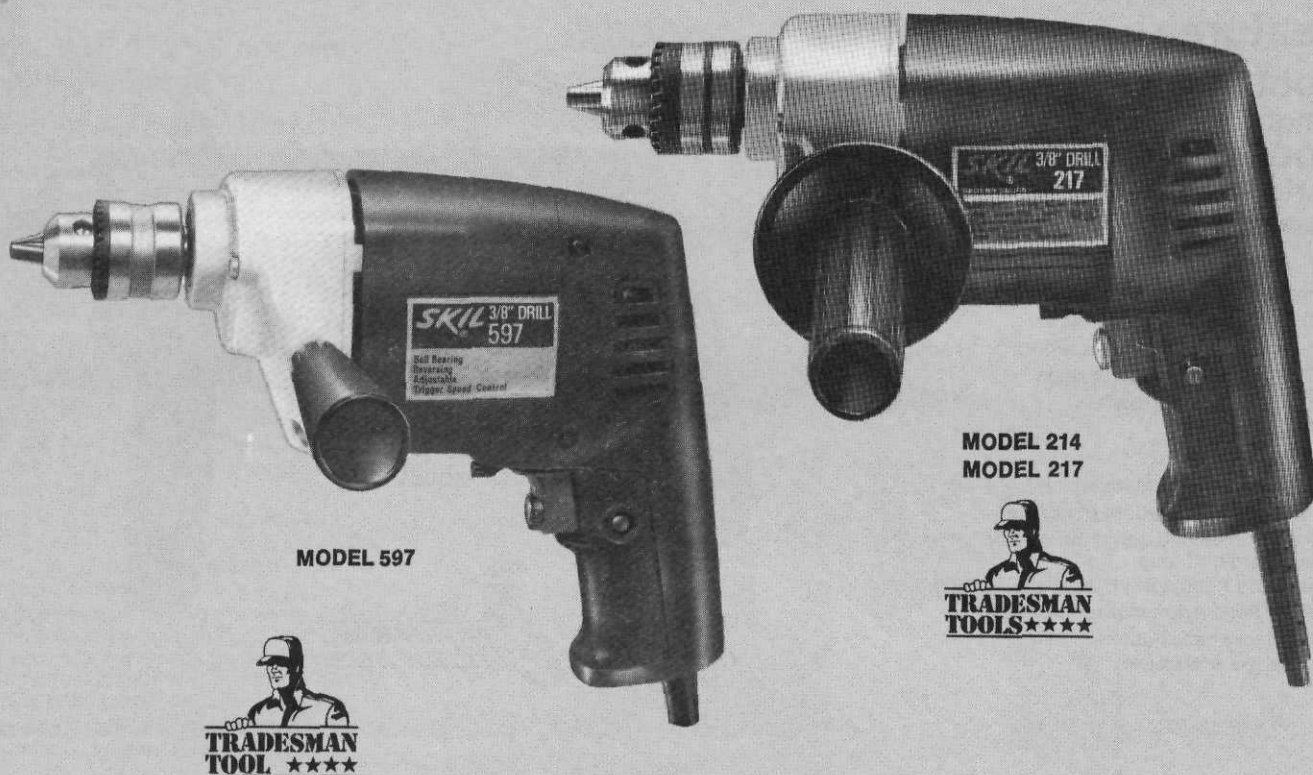
Switch: Model 457 momentary contact variable speed/reversing with locking button. Model 560 momentary contact single speed with locking button.

Equipment: Chuck key and side handle.

Model/Item Code No.	Duty Rating	Handle Type	Switch Type	Drilling Capacity—Inches		No-Load RPM	H.P.	Amp. Rating At 120V	Overall Length Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
				Steel	Hardwood						
457	Standard	Pistol	VSRA-AC Only	3/8	3/4	0-1300	1/4	3	9 5/8	3 1/4	3 3/4
560	Standard	Pistol	On/Off-AC Only	3/8	3/4	1300	1/5	2.8	9 1/8	3 1/4	3 3/4

Abbreviations used: VSRA—Variable Speed Reversing Adjustable
For Accessories, See Pages 27-30

All Tools on this Page Comply With OSHA Standards



MODEL 597

MODEL 214
MODEL 217



Features

MODEL 597 3/8" Heavy Duty Variable Speed—Reversing—Adjustable

Ball bearing construction. Preferred by many tradesmen. Adjustable variable speed, for use as a power screwdriver or wrench, as well as versatility in drilling applications. Double reduction gearing for extra torque performance. Double insulated.

- Adjustable variable speed from 0-750 rpm
- 1/4 hp, 3.2 amp burnout protected motor
- Lock-on button for continuous operation
- Ball bearing construction
- Equipped with chuck key and side handle
- Forward or reverse

Specifications

Switch: Enclosed momentary contact with locking button. Models 597, 214, 217, switches are for use with 50-60 Hz. AC only

Bearings: Model 597 1 ball, 1 ball thrust, 1 needle, 4 oil impregnated. Models 214, 217 3 ball, 3 needle

Equipment: Chuck key and key holder, removable side handle

MODEL 214 3/8" Heavy Duty Single Speed MODEL 217 3/8" Heavy Duty Variable Speed—Reversing—Adjustable

- Precision geared, industrial quality Jacobs® chuck
- Helical and spur, double reduction gearing delivers full power for all applications
- Variable speed and reversing features allow greater drilling control and use as a power screwdriver*
- Adjusting knob enables speed to be preset lower than maximum*
- Heavy duty 3.2 amp burnout protected motor withstands overloads
- Heavy duty industrial ball and needle bearings
- Efficient venting system helps cool motor and dissipate internal heat
- Tough, break-resistant polycarbonate motor housing and needle
- Heavy duty, insulated, auxiliary side handle
- Die cast aluminum gear case
- Double insulated construction with 3-wire grounded system

*Not available on Model 214

Model/Item Code No.	Duty Rating	Handle Type	Switch Type	Drilling Capacity—Inches		No-Load RPM	Full Load RPM	Amp. Rating At 120V	Overall Length Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
				Steel	Hardwood						
597	Heavy	Pistol	VSRA	3/8	3/4	0-750	450	3.2	9 1/2	2 1/4	3 1/2
214	Heavy	Pistol	On/Off	3/8	3/4	1200	850	3.2	9 1/2	3 3/4	4 1/4
217	Heavy	Pistol	VSRA	3/8	3/4	0-1200	850	3.2	9 1/2	3 3/4	4 1/4

Jacobs is a registered trademark of Jacobs Manufacturing Company

Abbreviations used: VSRA—Variable Speed Reversing Adjustable

For Accessories, See Pages 27-30

All Tools on this Page Comply With OSHA Standards

SKIL® 3/8" Drills

Features

MODEL 762 3/8" Super Duty Single Speed Drill

MODEL 763 3/8" Super Duty Variable Speed Reversing Drill

- Powerful 4.5 amp burnout protected motor
- Industrial quality Jacobs® chuck
- All ball and needle bearings
- Helical and spur, double reduction gearing
- Constant force brush springs
- Heavy-duty 6 amp switch
- Variable speed*
- Reverse rotation*
- Left and right hand reversing switches
- Trigger lock at bottom of handle
- Double insulated construction with three wire cord and plug
- Auxiliary handle adjustable a full 360°
- Glass filled nylon motor housing
- Aluminum gear housing

*Not available on Model 762



Specifications

Switch: Model 763 has enclosed momentary contact with locking button. It is a variable speed, reversing, 6 amp. switch for use with 50-60 Hz., AC only. Model 762 has on-off 6 amp. switch for use with 50-60 Hz., AC only

Bearings: Models 762 and 763 have 3 ball and 3 needle

Equipment: Models 762 and 763 have geared chuck, chuck key, key holder and auxiliary handle

Model/Item Code No.	Duty Rating	Handle Type	Switch Type	Drilling Capacity—Inches		No-Load RPM	Amp. Rating At 120V	Overall Length Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
				Steel	Hardwood					
762	Super	Pistol	On/Off	3/8	3/4	1300	4.5	11 1/2	4 1/8	5 1/8
763	Super	Pistol	VSR	3/8	3/4	0-1300	4.5	11 1/2	4 1/8	5 1/8

Abbreviations used: VSRA—Variable Speed Reversing Adjustable
For Accessories, See Pages 27-30

All Tools on this Page Comply With OSHA Standards

Features

MODEL 541 1/2" Standard Duty Single Speed

Economical 1/2" drill. Can be locked on for continuous operation with sanding discs, polishing bonnets, hole saws, etc.

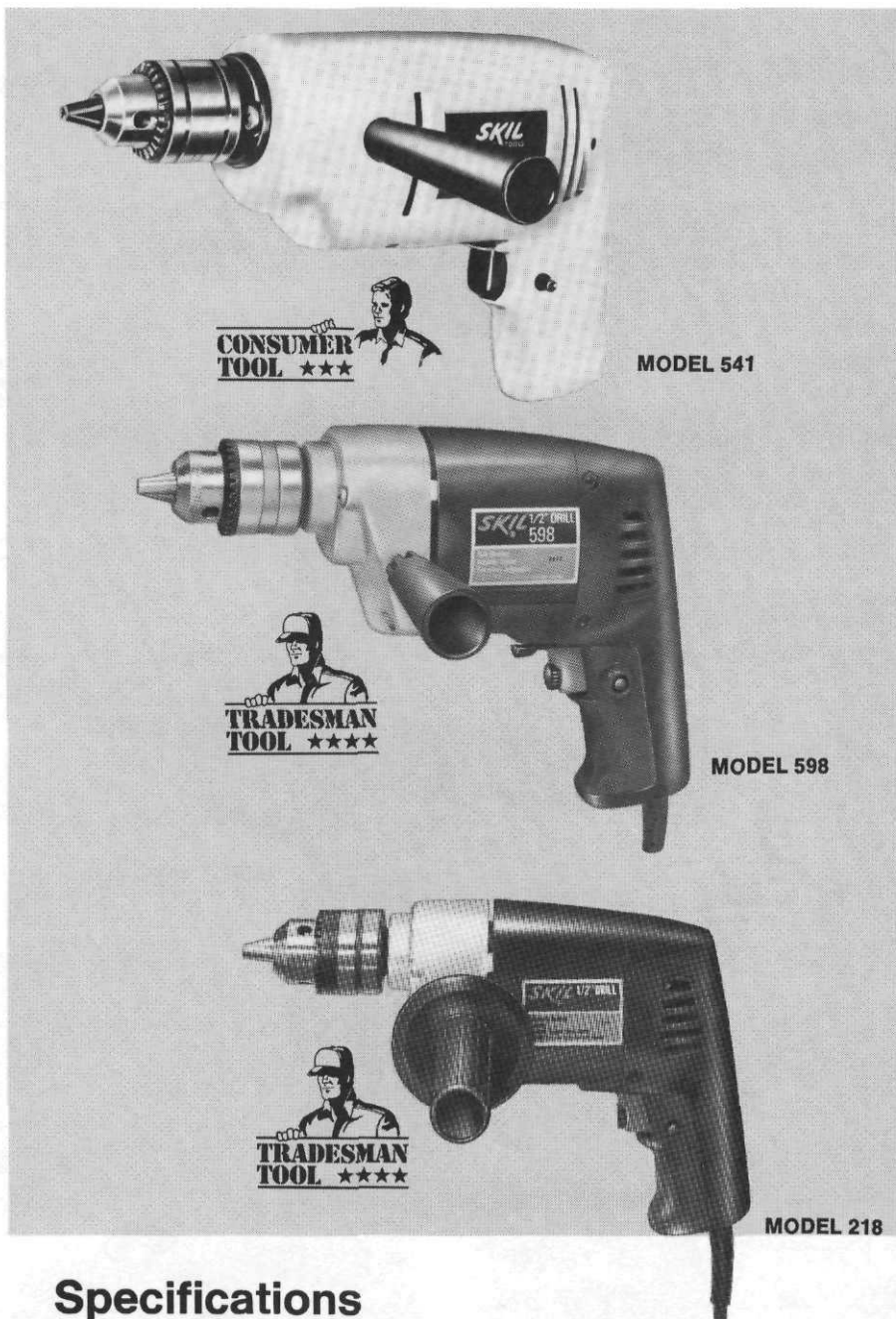
- Single speed, 750 rpm, forward only
- 1/4 hp, 3 amp burnout protected motor
- Double insulated
- Equipped with chuck key and side handle

MODEL 598 1/2" Heavy-Duty Variable Speed—Reversing—Adjustable

- Variable speed and reversing features enable driving and removing screws, nuts and bolts
- Double reduction gears supply added torque
- Burnout protected motor helps withstand overloads without damage
- Top speed can be set lower than maximum by use of speed adjusting knob on trigger. This feature is especially useful when driving large quantities of screws or during delicate drilling applications
- Reversing level and locking button are conveniently located for the operator

MODEL 218 1/2" Heavy-Duty Variable Speed—Reversing—Adjustable

- Precision geared, industrial quality Jacobs® chuck.
- Helical and spur, double reduction gearing delivers full power for all applications.
- Variable speed and reversing features allow greater drilling control and use as a power screwdriver.
- Adjusting knob enables speed to be preset lower than maximum.
- Heavy duty 3.2 amp burnout protected motor withstands overloads.
- Heavy duty industrial ball and needle bearings.
- Efficient venting system helps cool motor and dissipate internal heat.
- Tough, break-resistant polycarbonate housing and handle.
- Heavy duty, insulated, auxiliary side handle.
- Die cast aluminum gear case.
- Double insulated construction with 3-wire grounded system.
- **Bearings:** 3 ball, 3 needle.



Specifications

Switch: Enclosed momentary contact trigger with locking button. Model 541 is single speed, forward only. Models 598, 218 are variable speed with reversing switches for use with 50-60 Hz. AC only

Bearings: Model 598 has 1 ball; 1 needle; 1 ball thrust; 4 oil impregnated; Model 218 has 3 ball, 3 needle

Equipment: Chuck key and key holder.

All models have removable auxiliary side handles.

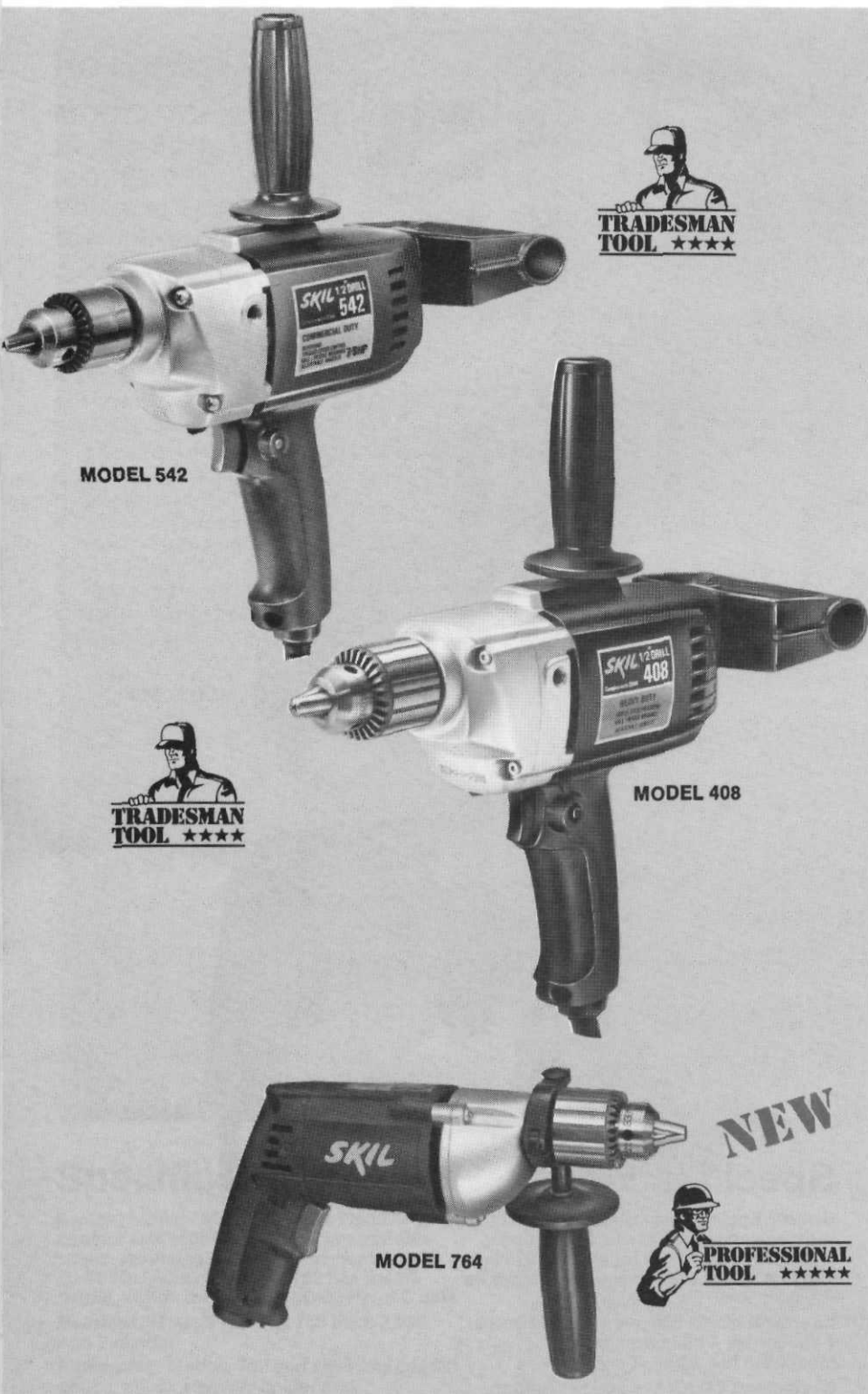
Model/Item Code No.	Duty Rating	Handle Type	Switch Type	Drilling Capacity—Inches		No-Load RPM	Full Load RPM	Amp. Rating At 120V	Overall Length Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
				Steel	Hardwood						
541	Standard	Pistol	On/Off-AC Only	1/2	1	750	680	3	9 1/8	3 1/2	4
598	Heavy	Pistol	VSRA	1/2	1	0-500	450	3.2	9 1/2	4	4 1/2
218	Heavy	Pistol	VSRA	1/2	1	0-550	415	3.2	10 1/8	4 1/8	4 1/8

Jacobs is a registered trademark of Jacobs Manufacturing Company

Abbreviations used: VSRA—Variable Speed Reversing Adjustable
For Accessories, See Pages 27-28

All Tools on this Page Comply With OSHA Standards

SKIL® 1/2" Drills



Features

MODEL 542 1/2" Heavy Duty Variable Speed—Reversing

- Double insulated construction, 3-wire grounded system
- Designed to handle commercial and service applications
- Double reduction gearing of heat treated alloy steel
- Removable auxiliary side handle may also be mounted on top. Rear, spade handle mounts in two positions
- Burnout protected motor

MODEL 408 1/2" Heavy Duty Single Speed—Reversing

- Double insulated construction, 3-wire grounded system
- Precision geared industrial chuck for positive bit retention and accurate drilling
- Double reduction gearing of heat treated alloy steel
- Removable auxiliary side handle may also be mounted on top. Rear, spade handle mounts in two positions
- Burnout protected motor

MODEL 764 1/2" Super Duty Variable Speed Reversing Drill

- Powerful 4.5 amp burnout protected motor
- Industrial quality Jacobs® chuck
- All ball and needle bearings
- Triple reduction gearing
- Constant force brush springs
- Heavy-duty 6 amp switch
- Variable speed
- Reverse rotation
- Left and right hand reversing switches
- Trigger lock at bottom of handle
- Double insulated construction with three wire cord and plug
- Auxiliary handle adjustable a full 360°
- Glass filled nylon motor housing
- Aluminum gear housing

Specifications

Switch: Enclosed momentary contact trigger with locking button. Models 542 and 764 switches are for use with 50-60 Hz. AC only. Model 408 switch is AC-DC

Bearings: Models 542 and 408 have 3 ball and 3 needle;

Model 764 has 3 ball and 5 needle.

Equipment: Models 542 and 408 have auxiliary handles which position on either side or top. Model 764 has an auxiliary handle adjustable 360°. All models have geared chuck with key and key holder

Model/Item Code No.	Duty Rating	Handle Type	Switch Type	Drilling Capacity—Inches		No-Load RPM	Full Load RPM	Amp. Rating At 120V	Overall Length Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
				Steel	Hardwood						
542	Heavy	Spade & Center	VSR	1/2	1	0-500	440	6	10 3/8	5 5/8	7 5/8
408	Heavy	Spade & Center	On/Off, Rev.	1/2	1	500	400	6	11	6	11
764	Super	Pistol	VSR	1/2	1	0-850	—	4.5	11 29/32	4 3/8	5 3/8

Abbreviations used: VSR—Variable Speed Reversing
For Accessories, See Pages 27-30

All Tools on this Page Comply With OSHA Standards

SKIL® Impact Wrench

2

Features

MODEL 821 Heavy Duty 1/2" Square Drive 1/2" Bolt Capacity (Pin Detent)

- Delivers 2,000 blows per minute, forward or reverse
- Double insulated construction, 3-wire grounded system
- Precision cut planetary gears keep noise to minimum
- Alloy steel impact mechanism for smooth operation and durability
- 5.5 amp. burnout protected motor

Designed for high torque applications with a minimum of torque reaction. Wherever electric power is available you'll find this impact wrench especially useful for the following tasks:

- Set and remove bolts, nuts, lag screws, studs
- Drill large holes in steel without torque reaction at break-through
- Drill deep holes with wood auger bits in poles, construction timber.
- Reversible for easy removal of bits from hole, no torque reaction
- Perform all fastening functions required in erection of metal buildings, grain storage bins, on construction sites
- Drive taps for cutting threads in metal
- Use with wire brushes to remove scale, rust, dirt

Specifications

Switch: Momentary contact trigger type with interlocked reverse. AC-DC

Socket Retention: Model 821 has industrial type pin detent

Bearings: 4 ball; 2 needle; 1 oil impregnated



IMPACT WRENCH ACCESSORIES

No. 24090 1/2" KEYLESS CHUCK—For 1/2" Square Drive Impact Wrenches. Use with any 1/8" to 1/2" shank drill or driver accessories.

No. 24350 QUICK CHANGE ADAPTER—For 1/2" Square Drive Impact Wrenches. Permits instant changing of 7/16" hex shank screwdriver bits and socket shanks.

Model/Item Code No.	Duty Rating	Drive Type	Blows Per Min.	No-Load Speed	Torque, Ft. Lbs.	Amp. Rating At 120V	Overall Length to Shoulder	Net Wt. Lbs.	Ship. Wt. Lbs.
821	Heavy	1/2" Square	2000	1600	280	5.5	10 7/8	7	8 1/2

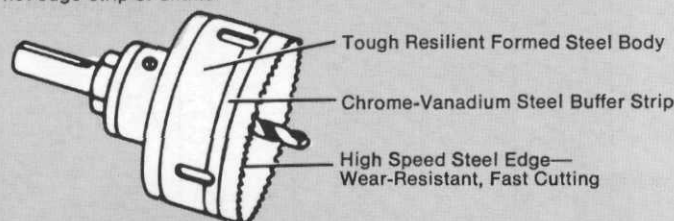
This Tool Complies With OSHA Standards

Drill Accessories

HOLE SAWS

ONE PIECE CONSTRUCTION

3 types of steel are forge-welded . . . then rolled to thickness . . . will not edge-strip or shatter



High speed steel cutting edge for fast cutting of wood, metal, plastic, composition and other materials. Hole saws up to 1 1/2" dia. may be used with No. 20842 Mandrel in 1/4" or larger drills; other sizes of hole saws and mandrels require 1/2" or larger drills. Mandrels and pilot drills not included. Order separately.

Part/Item Code No.	Dia. of Saw, Inches	For Pipe Tap Size	For Pipe Entrance Size	Saw Arbor Size	Use Mandrel
20818	5/8	—	—	—	20842 or 20843
20819	3/4	—	—	—	
20820	7/8	3/4	1/2	1/2 x 20	
20821	1	—	—	—	
20822	1 1/8	1	3/4	—	
20823	1 1/4	—	—	—	20844 or 20845
21559	1 1/4	—	—	5/8 x 18	
20824	1 3/8	—	1	1/2 x 20	
21560	1 3/8	—	—	5/8 x 18	
20825	1 1/2	1 1/4	—	1/2 x 20	
21561	1 1/2	1 1/4	—	—	20845
20826	1 5/8	—	—	—	
20827	1 3/4	1 1/2	1 1/4	—	
20828	1 7/8	—	—	—	
20829	2	—	1 1/2	—	

Part/Item Code No.	Dia. of Saw, Inches	For Pipe Tap Size	For Pipe Entrance Size	Saw Arbor Size	Use Mandrel
20830	2 1/8	—	—	—	20844 or 20845
20831	2 1/4	2	—	—	
20832	2 3/8	—	—	—	
20833	2 1/2	—	2	—	
20834	2 5/8	—	—	—	
20835	2 3/4	2 1/2	—	—	
20836	2 7/8	—	—	—	
20837	3	—	2 1/2	—	
20838	3 1/8	—	—	—	
20839	3 1/4	3	—	—	
20840	3 3/8	—	—	—	20845
20841	3 1/2	—	—	—	
43380	3 3/4	3 1/2	3	—	
43382	4	—	—	—	
43384	4 1/4	—	3 1/2	—	
43386	4 1/2	—	4	—	
43387	4 3/4	4 1/2	—	5/8 x 18	
43388	5	—	—	—	
43389	5 1/2	—	—	—	
43390	6	—	—	—	

MANDRELS WITH PILOT DRILLS

Power Drill Capacity	Part/Item Code No.	For Hole Saw Arbor Size	
1/4"	20842	1/2" x 20	
1/2"	20843	1/2" x 20	
or	20844	5/8" x 18	
Larger	20845*	5/8" x 18	

*For extra heavy-duty cutting

SKIL® Drill Accessories

ADJUSTABLE SCREW DRILLS

Drill holes, countersink and counterbore in one operation.

Part/Item Code No.	Screw Size
68251	6
68252	8
68253	10
68254	12



REPLACEMENT PILOT DRILLS ONLY (1/4" DIA.)

No. 20874—Carbon Steel.
For No. 20842 mandrel.

No. 20874—High Speed Steel. For
Nos. 20843, 20844 and 20845 mandrels.

SELF-FEEDING BITS

Skill Self Feeding bits provide most economical way to drill large 7/8" to 2-9/16" diameter holes in wood, plastic, composition with minimum feed pressure.

They are specially suited for drilling large diameter holes in hard-to-reach areas in between studs and joists. Ideal for plumbers, carpenters, electricians—all tradesmen. Self feeding for fast drilling with less effort. Cuts clean smooth holes. Effective in hardwood, wet or gummy lumber.

Part/Item Code No.	Bit Dia. Inches	Nominal Iron Pipe Size	Actual Outside Diameter	Part/Item Code No.	Bit Dia. Inches	Nominal Iron Pipe Size	Actual Outside Diameter
73280	7/8	1/2	.840	73283	1 1/4	1 1/4	1.660
73281	1 1/8	3/4	1.050	73284	2 1/8	1 1/2	1.990
73282	1 3/8	1	1.315	73285	2-9/16	2	2.375

All have 1/2" shank diameter



MASONRY BITS—Carbide Tipped

For drilling in cement, brick, cinder block and other masonry materials.

Part/Item Code No.	Dia. Inches	Shank Dia.	Overall Length	Part/Item Code No.	Dia. Inches	Shank Dia.	Overall Length
29921	3/16	3/16	4	22132	1/2	3/8	6
22128	1/4	1/4	4	29916	9/16	7/16	6
22129	5/16	1/4	4	29917	5/8	1/2	6
22130	3/8	1/4	4	29919	3/4	1/2	6
22131	7/16	1/4	6				

HIGH SPEED TWIST DRILL BIT SETS (1/4" Shank)

Provide fast, accurate cutting action, better shearing at the cutting edge, improved chip removal. All shanks are permanently stamped with hole size for easy identification.

No. 71084 4-piece set consisting of 5/16", 3/8", 1/2" bits and center punch.

No. 43677 5-piece set consisting of 1/16", 3/32", 1/8", 3/16" and 1/4" bits.

No. 43676 7-piece set in handy plastic storage case (1/16" to 1/4" bits by 32nd's).

No. 71090 10-piece set in handy plastic storage case consists of 1/16", 5/64", 3/32", 7/64", 1/8", 9/64", 5/32", 3/16", 7/32" and 1/4" bits.

No. 43661 13-piece set in handy plastic storage case (1/16" to 1/4" bits by 64th's).

No. 71098 13-piece drill bit set in handy plastic storage case. Set consists of 1/16" to 5/32" by 64th, 3/16", 7/32", 1/4" twist drills, plus 3/16", 1/4" masonry bits and center punch.

DRILL BITS—2 PER PAK

No.	Dia.	Shank Dia.	No.	Dia.	Shank Dia.
43662-2	1/16"	1/16"	43665-2	7/64"	7/64"
43663-2	5/64"	5/64"	43666-2	1/8"	1/8"
43664-2	3/32"	3/32"			

DRILL BITS—1 PER PAK

No.	Dia.	Shank Dia.	No.	Dia.	Shank Dia.
43667	9/64"	9/64"	43674	1/4"	1/4"
43668	5/32"	5/32"	69526	5/16"	5/16"
43669	11/64"	11/64"	69527	3/8"	3/8"
43670	3/16"	3/16"	69528	7/16"	7/16"
43672	7/32"	13/64"	69529	1/2"	1/2"

REDUCED SHANK BITS—1 PER PAK

No.	Dia.	Shank Dia.	No.	Dia.	Shank Dia.
71016	5/16"	1/4"	71018	7/16"	1/4"
71017	3/8"	1/4"	71019	1/2"	1/4"

No. 71015 CENTER PUNCH



No. 73272 COUNTERSINK BIT

Makes 1/2" dia. countersink in wood, metal, plastic.



KEYS AND HOLDERS

No. 72211 Key/Holder 1/4" Model 216

No. 72213 Key/Holder 3/8" Models 214, 217, 218

No. 23756 Key/Holder for 1/4", 3/8", 1/2" chuck keys.

No. 1752 Key/Holder for 1/4" chucks with 1/8" pilot hole.

No. 28667 "L" Key replacement for 2001, 2002, 1701, 1702, 2006, 2027, 942, 2008, 2012, 2016.

GEARED DRILL CHUCKS AND KEYS

Highest quality. For use on SKIL drills as indicated and other makes having thread-size or taper indicated.

Capacity	Part/Item Code No. Chuck & Key	Spindle & Thread Size	Duty Rating	For SKIL Drill Model Nos.
1/4"	67973	3/8"-24	Standard	70, 84, 85, 134, 138, 94, 161, 241, 546, 550, 1100, 1101, 1150, 1176, 596 except Type 1
	72210	3/8"-24	Heavy	216
	68804	3/8"-24	Heavy	45, 47, 49, 69, 75, 215, 211, 220, 228, 243 type 3
	72215	3/8"-24	Heavy	75, 220, 761
3/8"	67900	3/8"-24	Standard	2008, 2012, 2016
	67974	3/8"-24	Standard	97, 597 except type 1, 76, 1151, 1177, 1197, 2002
	72212	3/8"-24	Heavy	214, 217
	73249	3/8"-24	Heavy	78, 88, 90, 203, 212, 213, 219, 222, 223, 233, 262, 269
	67094	3/8"-24	Heavy	762, 763
	72216	3/8"-24	Heavy	78, 219, 222, 223
	71089	1/2"-20	Heavy	212 Type 3
	4423	1/2"-20	Heavy	64, 260, 404, 410
	67975	3/8"-24	Heavy	541, 1106, 545, 598 except type 1, 79, 91, 214, 218, 224, 234, 1178, 926, 212, 222
	72214	3/8"-24	Heavy	218
1/2"	67977	1/2"-20	Heavy	408
	71862	1/2"-20	Heavy	80, 181, 263, 268, 281
	29854	5/8"-16	Heavy	446, 624, 627, 415, 420, 425, 680, 681, 427, 42700 right angle attachment
	72217	3/8"-24	Heavy	224, 764

Replaceable chuck for 3/4" and 5/8" drills are available at Skil Service Centers.

Check manufacturers stamp part or code numbers on all chucks. The chart below shows which Skil key to use with these various chuck part or code numbers.

Capacity	KEY Part/Item Code No.	CHUCK Part/Item Code No.
1/4"	3385	4A, 4B, 7, 7B, 7BA, R7-38 R7-38TH, R6-38, R6-38TH
3/8"	1758	SUH-13A—31B, R8-38, 61843
	3766	3B, 32, 32B, 500D
	11238	2B, 2BA
	71860	B1A, B80A, B85A, B90, C-25-1-1, C-38-1-1, C-38-3-1, C382, C383, DC16G1, DC46G1, H1G61, H4G61, MC16G1, 6LTM
1/2"	71861	24B, DC8K61, DC8K64, H8K61, H8K64, MC8K64, JA76/K
	3766	33B, 33BA

23756 Holder for Chuck Key.

**SCREWDRIVER BITS AND SOCKETS SHOWN
ON PAGES 77 & 78 CAN BE USED WITH
VARIABLE SPEED DRILLS**

SKIL® Drill Accessories

2

No. 9426 ARBOR ADAPTER

Fits 1/4" or larger capacity drill. For wire wheels, grinding wheels, other accessories with 1/2" arbor holes.



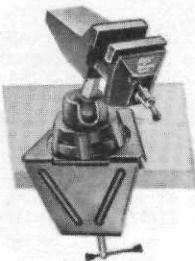
No. 42700 RIGHT ANGLE ATTACHMENT

This 2-speed right angle attachment may be used to convert the Model 415 1/2" Drill to right angle applications. Has rugged gears and precision bearings. Fits directly on Model 415 or as replacement for Model 427. Attachment may be operated in forward or reverse. Overall lengths: 5 1/2", offset 1 1/8". Net wt. 2 1/2 lbs.



No. 2295 XTRA-HAND™ VISE & CLAMP

Jaw opening accommodates objects up to 2 1/2" wide. V-groove jaws will hold round and odd shaped objects. Precision machined slide rods assure equally applied jaw pressure. Provides greater stability and control over your work for more accurate drilling, cutting, sanding, glueing, soldering, etc.



No. 71091 DRILL PUMP

Fits any electric drill. Uses 1/4" hose connections. Drain stopped up sinks and tubs, drain car crankcase, etc.



VERTICAL DRILL STANDS

No. 45005—Drill stand will hold Models 408, 425, 540 and 542 in addition to all 1/4", 3/8" and 1/2" pistol grip drills.



No. 45136

May be used with Skil pistol grip drills. This stand is especially useful with Variable Speed Drills except Model 425, 510 and 542. Converts drill to drill press for workbench drilling.



No. 45192 HORIZONTAL DRILL STAND

May be used with Skil pistol grip drills. Holds drill securely for use with accessories such as grinding wheel, wire wheel brushes, cotton buffing wheel.



CARRYING CASES

Heavy gauge steel construction. Holds tool and all accessories. Protects against weather, rust, dirt.

No. 69028—For drill Models 410, 415, 427.

No. 27999 Plastic carrying case for storage of tool and accessories. Fits all drill models in this catalog, except model 542, 510, and 425. Interior size: 12 x 8 x 3".



LUBRICANTS—For all drills.

No. 252—5 3/8 oz. Tube No. 251—2 lb. can

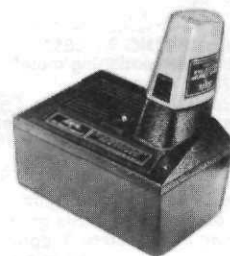


CORDLESS DRILL ACCESSORIES

CHARGERS

No. 72063 For use with Model 2007.

No. 72065 For use with Models 2016 and power pack No. 72064.



POWER PACK

No. 72064 For use with Model 2016. Requires charger No. 72065.

AUTOMOTIVE-TYPE CHARGERS

For use in 12 volt DC automotive-type systems. Plugs into cigarette lighter receptacle.

No. 71876 For use with Model 2007 (16 hour full charge).

No. 72066 12 Volt Quick Charge for Model 2016 (1 hour full charge).



HOLSTERS

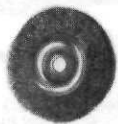
Open-end design accepts tool with bit in chuck. Heavy-duty vinyl, with capped rivets at stress points.

No. 71865 For Model 2007. No. 71864 For Model 2016.

SKIL® Drill Accessories

WIRE WHEEL BRUSHES

Dozens of uses for removing paint, rust, polishing and buffing metals. Excellent for close quarters, 1/2" wide face. 1/2" arbor hole. Medium wire.
No. 43334 3" diameter
No. 9427 4" diameter
 (Requires No. 9426 Arbor Adapter)



WIRE CUP BRUSHES

Fits any drill. Remove rust, scale, paint, clean stone, concrete, metal, etc. 1/4" spindle.
No. 43333 1 1/2" diameter
No. 12769 2 3/4" diameter



No. 9428 GRINDING WHEEL

For sharpening tools and other grinding jobs 3" dia. wheel with 1/2" arbor hole.
 (Requires No. 9426 Arbor Adapter)



COTTON BUFFING WHEELS

For buffing and polishing metals, tools, golf clubs, etc.
No. 43678 3" diameter
No. 43675 4" diameter
 (Requires No. 9426 Arbor Adapter)



No. 3359 SANDING/POLISHING KIT

Converts your 1/4" drill to a disc sander or power polisher for cars, furniture, etc. Sand flat or curved surfaces. Kit includes rubber disc pad, arbor with 1/4" shank, 3 sanding discs, polishing bonnet.

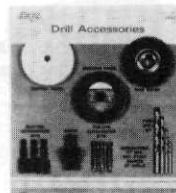


DISC SANDING AND POLISHING ACCESSORIES

No. 3293 Five sanding discs, coarse, 1 1/2 (40) grit.
No. 3294 Five sanding discs, medium, 1/0 (80) grit.
No. 3295 Five sanding discs fine, 3/0 (120) grit.
No. 3363 5" lambswool bonnet.
No. 10491 5" rubber disc pad with 1/4" shank arbor.

No. 71097 GENERAL ACCESSORY DRILL KIT

For variable speed drills. Polish metalware, remove rust, sharpen tools, drive screws, and drill in steel and other tough materials. Kit includes grinding wheel, wire brush, cotton buffing wheel, 2 Phillips bits, 3 slotted bits, 5 drill bits and one arbor adapter.



1/4" HEX SCREWDRIVER BITS

Fits directly into geared chuck of all Skil Variable Speed Drills and Cordless Drills. Can be used with Screwdriver Attachment, No. 43942 and Reversible Speed Reducer, No. 43943.

No. 43707 #1 Phillips Bit
No. 43708 #2 Phillips Bit
No. 43709 #3 Phillips Bit
No. 43710 Slotted Bit for #6-8 screws
No. 43711 Slotted Bit for #8-10 screws
No. 43712 Slotted Bit for #10-12 screws



No. 43706 DRILL & SCREWDRIVER ACCESSORY KIT

Consists of adjustable screwdrill, one Phillips and one slotted bit.

SCREWDRIVER BITS—DOUBLE ENDED

No. 71872 #1 Phillips & #6 slotted screws
No. 71873 #2 Phillips & #8 slotted screws
No. 71874 #3 Phillips & #10 slotted screws
No. 71875 One each 71872 & 71873

No. 43942—SCREWDRIVER SET

To run nuts, bolts, slotted or Phillips head screws. Includes screwdriver attachment one each slotted and Phillip head bit.



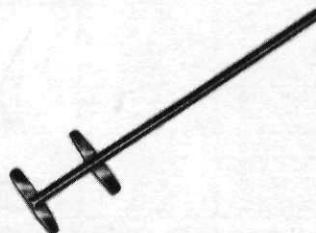
No. 43943—REVERSIBLE SPEED REDUCER

Provides 11 to 1 gear reduction to convert any standard drill without Variable Speed to high-torque driver. For driving and removing screws, bolts and nuts. Includes one each speed reducer, socket adapter, slotted and Phillips bit.

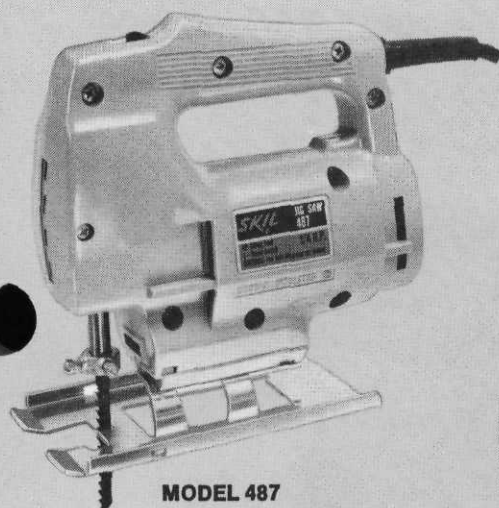


No. 13760—PAINT MIXER

Twin propellers for even, smooth mixture. Stirs up to gallon of paint. Fits any drill.



JIG SAWS



MODEL 487



MODEL 497



MODEL 499



MODEL 487 Standard Duty Two Speed Jig Saw

High speed for fast cutting in soft woods, slow speed for hard woods, metal, compositions. Three-position foot adjustment for splinter-free cutting, no adapters required. Tilting foot for bevel cuts. Built-in blower clears line of cut.

- 1/4 hp burnout protected motor
- Low speed, 2,800 strokes per minute; high speed, 3,500 rpm
- Tilting foot—45 degrees left or right
- Cuts 1 1/2" soft wood; 1" hard wood; 1/4" aluminum; 1/8" mild steel
- Double insulated

Specifications

Switch: Model 487 slide switch, 3 position, OFF-LO-HI. Models 497 and 499 have variable speed adjustable trigger type with locking button

Equipment: Supplied with one blade

MODEL 497 Standard Duty Adjustable Variable Speed Jig Saw

- Complete speed control from 0-3,500 cutting strokes per minute
- Maximum cutting speed can be preset with adjusting knob
- 1/3 hp, 3.2 amp burnout protected motor
- Auxiliary front handle
- 45° tilting foot, right or left; three-position foot adjustment for bevel, rough and splinter-free cutting
- Double insulated
- Cuts 1 1/2" soft wood; 1" hard wood; 1/4" aluminum; 1/8" mild steel

MODEL 499 Heavy Duty Adjustable Variable Speed Jig Saw

Variable cutting speed can be preset from 0-3,500 cutting strokes per minute with adjusting knob. Can be locked on for continuous cutting.

- Ball and needle bearing construction
- 1/3 hp, 3.2 amp burnout protected motor
- Double insulated
- Foot tilts 45° right or left
- Three-position foot adjustment for bevel, rough and splinter-free cutting
- Auxiliary front handle
- Cuts 1 1/2" soft wood; 1" hard wood; 1/4" aluminum; 1/8" mild steel

Model/Item Code No.	Duty Rating	Length of Strokes Inches	Capacities—Inches				Switch Type	Strokes per Minute			Amp. Rating At 120V	Overall Length Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
			In Softwood	In Hardwood	In Aluminum	In Mild Steel		Low Speed	High Speed	H.P.				
487	Standard	5/8	1 5/8	1	1/4	1/8	2 Speed-AC Only	2800	3500	1/4	2.5	7	3 1/2	4
497	Standard	5/8	1 5/8	1	1/4	1/8	VSA-AC Only	0 to 3500		1/3	3.2	7 1/2	4 1/4	4 1/2
499	Heavy	5/8	1 5/8	1	1/4	1/8	VSA-AC Only	0 to 3500		1/3	3.2	7 1/2	4 1/4	4 1/2

For Accessories, See Page 33

All Tools on this Page Comply With OSHA Standards

SKILSAW® Jig Saws



MODEL 524



MODEL 158



Features

MODEL 524 Two-Speed Heavy Duty

- Orbital blade action for faster cutting and longer life
- Operates at 3,000 and 4,000 strokes per minute
- Removable cover for easy inspection or replacement of brushes
- Built-in blower clears line of cut
- Burnout protected motor
- Foot adjusts for general purpose cutting or 45° bevel work
- Attachment supplied for splinter-free cutting

MODEL 158 Variable Speed Super Duty

- Operates from 1300 to 3200 strokes per minute
- Unique switch allows speed control by-pass to stop speed and instant return to your preset speed
- Orbital blade action for faster cutting and longer life
- Burnout protected motor.
- Three-position foot for 45° bevel, rough, or splinter-free cutting
- Removable plate for easy inspection or replacement of brushes
- Built-in blower clears line of cut
- Double insulated

Specifications

Switch:

Model 524; AC only, trigger type

Model 158; AC only, slide type with speed control dial

Bearings:

Model 524; 4 oil impregnated, 4 bronze

Model 158; 2 ball, 2 needle, 2 oil impregnated

Equipment:

Model 524; has hex wrench, one blade, splinter-free cutting attachment

Model 158 has hex wrench and one blade

Model/Item Code No.	Duty Rating	Length of Stroke	Capacities			Strokes Per Minute		Amp. Rating At 120V	Overall Length	Net Wt. Lbs.	Ship. Wt. Lbs.
			In Wood	In Aluminum	In Steel	Low Speed	High Speed				
524	Heavy	1/2"	1 5/8"	1/4"	1/8"	3000	4000	2.5	8 1/2"	5 1/4	5 5/8
158	Super	3/4"	2"	3/8"	3/16"	1300 to	3200	3.8	8 3/4"	5 1/4	5 5/8

For Accessories, See Page 33

All Tools on this Page Comply With OSHA Standards

SKILSAW® Jig Saw Blades/Accessories 3

PROFESSIONAL/TRADESMAN JIG SAW BLADES

JIG SAW BLADES (Packed 5 each per card.) Except No. 68267 (1 per card.)

METAL CUTTING BLADES

Part/Item Code No.	Length	Blade Type	Teeth Per Inch	Applications
24085	3 5/8"	tapered wavy set	12	1/8 - 5/16 ferrous and nonferrous metals.
24086	3 5/8"	tapered wavy set	21	1/16 - 5/32 ferrous and nonferrous metals.
24087	3 5/8"	tapered wavy set	36	Up to 1/16 ferrous and nonferrous metals.



22644



22652, 22650, 22651

WOOD CUTTING BLADES

Part/Item Code No.	Length	Blade Type	Teeth Per Inch	Applications
22644	3 5/8"	set and ground teeth (1/4" wide)	6	Fast and efficient scroll cutting in all woods, plywoods and hardboard.
22652	3 5/8"	set and ground teeth (3/8" wide)	6	Fast and efficient straight line cutting in all wood, plywood and hardboard.
22650	3 5/8"	ground teeth, taper ground body	10	Smooth finish scroll cutting in wood, plywood, hardboard, plastic laminates and fiberglass.
22651	4"	ground teeth, taper ground body	6	Smooth finish straight cutting in wood, plywood, hardboard, plastic laminates and fiberglass.



MISCELLANEOUS APPLICATIONS

Part/Item Code No.	Length	Blade Type	Teeth Per Inch	Applications
22649	3 5/8"	skip tooth (1/4" wide)	8	Fast scroll cutting in fiberglass, tough abrasive materials, asbestos, 1/8 - 3/4" aluminum and other nonferrous metals, synthetics up to 3/4" and plasterboard.
24084	3 5/8"	skip tooth (5/16" wide)	8	Straight cutting in fiberglass, tough abrasive materials, asbestos, 1/8 - 3/4" aluminum and other nonferrous metals, synthetics up to 3/4" and plasterboard.
71941	3 5/8"	skip tooth (5/16" wide)	12	General purpose metal, wood, plastic, cutting 1/8 - 1/4"; steel 1/8 - 1/2", nonferrous metals.



22645



24089

WOOD AND COMPOSITION CUTTING BLADES

Part/Item Code No.	Length	Blade Type	Teeth Per Inch	Applications
22645	3 5/8"	ground teeth, taper ground body	12	Smooth finish straight cutting in thin wood, metal backed doors, plastic laminate counter tops, hard synthetics and composite materials.
24089	3 5/8"	ground teeth, taper ground body	12	Smooth finish straight cutting in thin wood, metal backed doors, plastic laminate counter tops, hard synthetics and composite materials.

CONSUMER JIG SAW BLADES

ALL BLADES HIGH SPEED STEEL



71920, 71921



71922

METAL CUTTING STEEL, ALUMINUM & BRASS

No.	Length	Type of Cut	Teeth Per Inch	Application
71920	2 3/4"	Medium	12	Metal cutting over 1/8"
71921	2 3/4"	Smooth	21	Metal cutting up to 1/8"
71922	2 3/4"	Fine	36	Metal cutting, ferrous metal up to 1/8" and nonferrous up to 1/16"



*WOOD CUTTING (UP TO 2")

No.	Length	Type of Cut	Teeth Per Inch	Application
71923	3 1/8"	Rough	6	Fast cuts in wood up to 2"
71924	3 1/8"	Medium	6	Fast cuts in wood up to 2"
71925	3 1/8"	Medium	8	Fast cuts in wood up to 2" (curves)
71926	3 1/8"	Medium	8	Fast cuts in thin wood plaster, synthetics, plastic laminates (curves)



71927
71928
71929



71933



71930
71931



71934



71932



71936

WOOD CUTTING (SMOOTH FINISH)

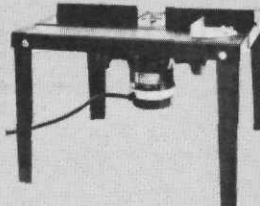
No.	Length	Type of Cut	Teeth Per Inch	Application
71927	3 1/8"	Smooth	10	Wood up to 2"
71928	3 1/8"	Medium	6	Wood over 1"
71929	3 1/8"	Very Smooth	10	Wood and composition up to 2"
71930	3 1/8"	Smooth	12	Wood 1/2" to 1"
71931	3 1/8"	Smooth	8	Fast cuts in wood up to 1"
71932	3 1/8"	Fine	12	Paneling, laminated materials and wood up to 1" reverse tooth for burr and chip free top surfaces.
71933	3 1/8"	Smooth	12	Intricate scroll cuts in wood and plastic up to 1 3/4"
71934	3 1/8"	Rough	8	Skip tooth for fast cuts in abrasives, plaster board, plastics, synthetics, etc.
71936	3 1/8"	Rough	8	Fast flush cuts in hard and soft woods. Not for use on model 524.

All blades are packaged 2 blades per card except #71936—1 per card. Skil blades are designed to fit most popular jig and sabre saws using 1/4" shank blades.



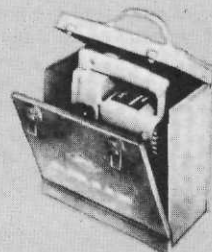
No. 13802 Universal Miter Guide—

Used with any power saw. For fast, accurate cuts. Calibrated from 30° to 90°. Ideal for cut-off work.



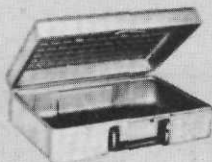
No. 71026 Jig Saw/Router/Shaper Table—

Can be mounted on work bench for use with all Skil jig saws in this catalog and most other popular brands. Includes miter guide for accurate cuts. Can also be used as router table.

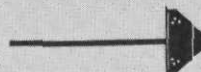


No. 71013 Carrying Case For Models 155, 158 and 160

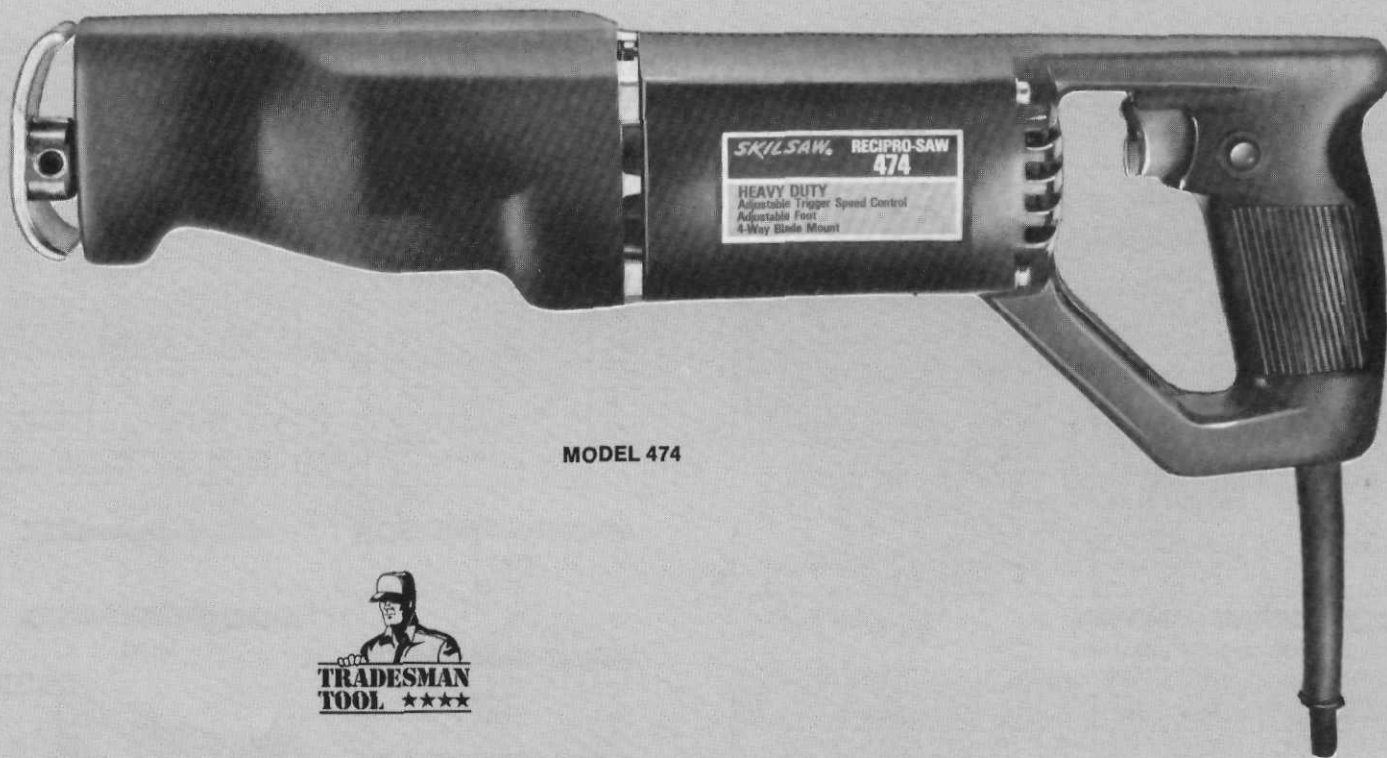
No. 27999 Carrying Case Plastic case for all Jig Saws other than Models 155, 158 and 160.



No. 25281 Rip Fence—For use on Models 155, 158, 160, 487, 497 and 524



SKILSAW® Recipro Saw



MODEL 474



Features

MODEL 474 Variable Speed Heavy Duty

- Operates at 0-2400 strokes per minute
- Off-center blade mount for cutting close to walls and corners
- Double insulated construction, 3-wire grounded system
- Spiral bevel, heat treated alloy steel gearing for high performance and long tool life
- Burnout protected motor helps withstand overloads without damage
- Reciprocating spindle has two special oil impregnated bearings for smoother operation and longer life
- The variable-speed feature allows cutting a wide variety of materials from stainless steel to plastics
- Heavy-duty, eight foot, three wire cord has separate strain relief to help prevent cord pull-outs
- Foot swivels on mounting shaft to position blade with teeth facing up, down or to either side
- Positive front end grip helps maximize control

Specifications

Switch:

Model 474; 50-60 Hz. only, Variable Speed and locking button. Enclosed momentary contact trigger type with locking button AC only.

Bearings:

3 ball, 1 needle and 2 oil impregnated.

Equipment:

Model 474 includes blade, wrench and wrench holder.

Model/Item Code No.	Duty Rating	Length of Stroke	Strokes Per Minute	Amp. Rating At 120V	Overall Length	Net Wt. Lbs.	Ship. Wt. Lbs.
474	Heavy	1"	0 to 2400	5	16 1/4"	7 1/2	9

For Accessories, See Page 35

This Tool Complies With OSHA Standards

SKIL® Recipro Saw Blades

3

Universal 1/2" shank Skil Recipro-Saw blades fit most reciprocating saws
BLADES—Packaged 10 per carton

Metal cutting blades are top quality, long life, hardened high speed steel. All other blades are tough, resilient, chrome alloy or high carbon alloy steel. Order Saw Blades in quantity, see price list for quantity discounts. Also available in bulk pack 50 to a carton.

See your distributor for details.

Part/Item Code No.	Teeth Per Inch	Overall Length Inches	Recommended Use	Blade Color
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METAL CUTTING

71040	10	4	Ferrous metals 1/4" or thicker; nonferrous metals 1/8" or thicker. Use 8" blade for cutting cast iron, steel pipe to 5" diameter.	red
71041	10	6		
71042	10	8		
71043	14	4	Ferrous metals 3/16" to 1/4" thick, nonferrous metals less than 1/8".	
71044	14	6		
71045	18	4	Ferrous metals 1/16" to 3/16" thick.	
71046	18	6		
71047	24	4	Ferrous metals less than 1/16" thick.	red
71048	32	4	Very light gauge sheet metal, tubing, trim, etc.	



METAL SCROLL CUTTING

71051	10	4	Metals, ferrous sheet 1/4" or thicker; nonferrous metals 1/8" or thicker.	
71053	18	4	Ferrous metals 3/16" to 1/4" nonferrous metals under 1/8".	
71052	18	4	Ferrous sheet metal 1/16" to 3/16" thick.	
71055	24	4	Ferrous sheet metal less than 1/16" thick.	



WOOD ROUGHING-IN

71056	3 1/2	6	Fastest cutting in 1" or thicker wood. Use for notching timbers; cutting green, wet or fibrous wood; limbing trees.	
71057	3 1/2	9		
71059	3 1/2	12		
71063	6	6	For cutting in hardwood, plastic and hard composition board. Fast cutting with long blade life.	
71060	6	12		
71061	8	6		
71062	8	12		



DOUBLE EDGE

71071	7	4 1/8	For making cuts in corners and tight spots. Sawing back to a line when plunge cutting.	black
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WOOD SCROLL CUTTING

71064	6	4	Set tooth blade for fast curved or irregular shaped cuts in wood, composition.	
71065	8	4	Hollow ground blade for smooth cuts in curved or irregular shapes in wood, compositions.	

New Part/Item Code No.	Teeth Per Inch	Overall Length Inches	Recommended Use	Blade Color
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MULTI-PURPOSE

71066	6	6	Tough, economy blades for fast roughing-in. Cut most materials including wood and where nails are occasionally encountered; soft metals. Use 6-tooth blades for 1/2" or thicker materials. 10-tooth blades for materials under 1/2" thick.	blue
71067	6	12		
71068	10	4		
71069	10	6		
71070	10	12		



PLASTER CUTTING

71076	6	6	Plaster and lath, plasterboard and many other abrasive materials.	white
71077	6	4		



KNIFE BLADE

71079	—	4	Cardboard, paper, cork, rubber, leather, felt and other similar materials.	silver
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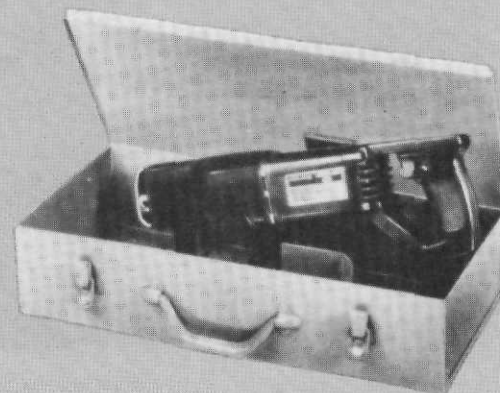
PRUNING

71075	6	12	For pruning trees and shrubs.	green
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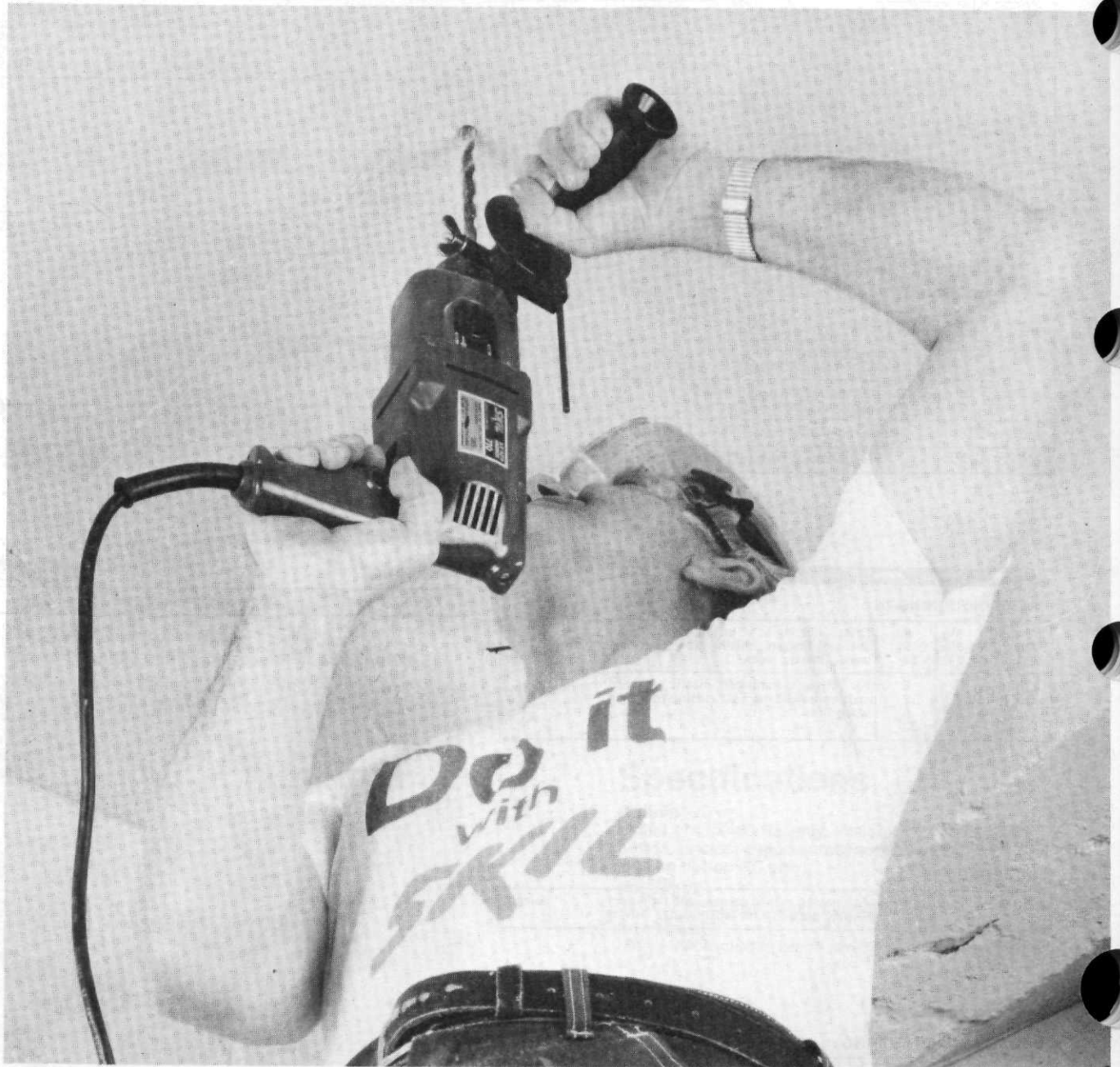
RECIPRO SAW ACCESSORIES

CARRYING CASE

Heavy gauge steel. Holds Recipro Saw and all accessories. No. 69028—For Model 474.



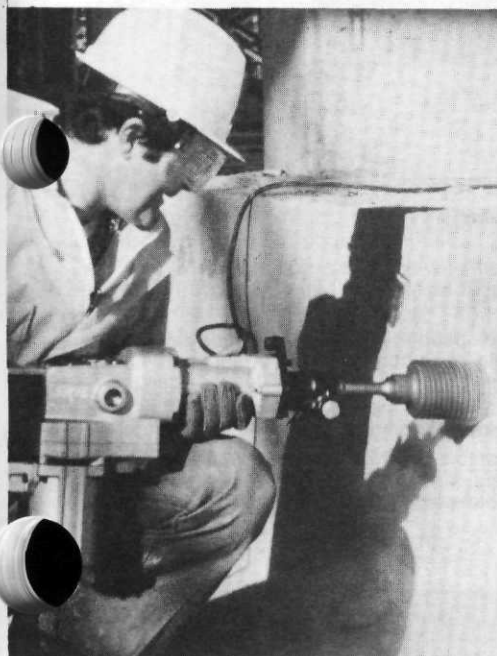
SKIL® **ROTO- HAMMERS**



Whatever the concrete drilling or hammering project you have, you'll find a Skil hammer that will do it fast and economically. Whether drilling holes up to six inches in diameter, setting anchors, either drop-ins or self-drills, tuck pointing, chiseling, bushing or demolishing, there's a Skil hammer to make the job easier.

Versatile Roto-set Hammers set self-drilling anchors without any need to manually rotate the chuck thus making this type of anchor setting faster, easier and more economical than previous hammering systems.

Compact, high-performance hammer drills add an extra dimension to tough drilling, space limiting applications. Selector control changes function from hammer-drilling to drill mode quickly, easily.



SKIL® Roto Hammers



MODEL 710



NEW

Features

MODEL 710 Roto-Hammer

- The electro-pneumatic hammer mechanism packs real Skil Roto-Hammer punch for fast drilling of anchor holes in concrete
- At 6¼ lbs., the Skil 710 is perfect for tight spots and overhead work
- Accepts bits up to 5/8" to accommodate most drop-in anchors
- Goes from 0 to 675 rpm at a squeeze of the variable speed trigger
- At a twist of the selector, the model 710 converts to drilling without hammering
- The reversing feature enables the Roto-Hammer to operate as a heavy-duty driver for tightening or removing screws or bolts
- Accepts a wide variety of accessories

MODEL 708 Super Duty

- Hammer-drills in concrete 25% to 50% faster than most similar models
- Easy to handle, lightweight hammer for overhead work, on ladders or scaffolding
- Excellent tool for contractors in areas of concrete, electric, heating, remodeling, masonry, plumbing, carpeting installation, theatre and stadium seat installation



MODEL 708

Specifications

Switches: Model 710 variable-speed reversing double pole single throw trigger type. Model 708 Heavy-duty enclosed double pole trigger type AC-DC

Bearings: Model 710: 4 ball, 3 needle, 1 sleeve
Model 708: 4 ball; 5 oil impregnated

Equipment: Model 710: adjustable depth gauge, removable side handle and steel carrying case. Model 708: adjustable depth gauge, wrench, removable side handle and steel carrying case

Model/Item Code No.	Duty Rating	Capacities	Blows Per Minute	Revolutions Per Minute	Amp. Rating At 120V	Overall Length, Inches	Net Wt. Lbs.	Ship. Wt. Lbs.
		Percussion-Type Carbide Bits						
710	Super	3/16" - 5/8"	3900	0-675	5	11 1/4	6 1/4	12 1/2
708	Super	3/16" - 7/8"	2750	550	5.5	11 3/8	10 1/2	13

For Accessories, See Pages 45-47

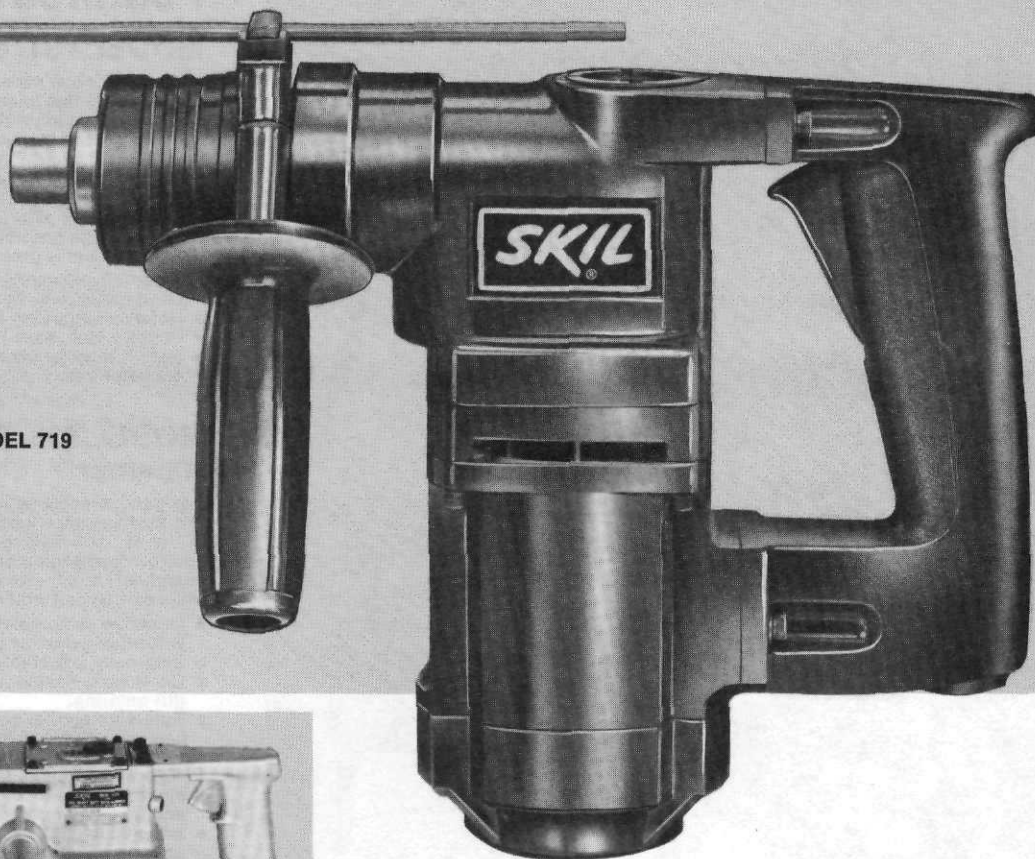
All Tools on this Page Comply With OSHA Standards

SKIL® Roto Hammers

4

NEW

MODEL 719



MODEL 726



Features

MODEL 719 Super Duty

- The electro-pneumatic hammer mechanism delivers all the hard-hitting power required for fast drilling in concrete.
- Positive bit-retention is assured with the new sure-grip rope-thread bit retaining system and the front end is shorter, which makes it easier to maneuver and control.
- The 719 includes a preset slip clutch which has been designed into the second stage gearing to provide protection against excessive reaction torque when a bit binds in the hole.
- Both the hammer mechanism and the three stage gearing are completely sealed in hydraulic oil lubricant to lock out contamination and insure long tool life.
- Compact and lightweight, the Model 719 offers a fast, economical and dependable hammer for holes up to 1 inch.

MODEL 726 Super Duty

- Externally adjustable clutch for setting safe torque level.
- Popular tool in pest control industry and for reworking concrete.
- Gives long bit life when drilling small diameter holes.
- Best model for all-around drilling applications.
- Powerful, versatile and lightweight.

Specifications

Switches:

Heavy-duty enclosed double pole trigger type, AC-DC.

Bearings:

Model 719: 6 ball; 2 roller; 1 needle.

Model 726: 6 ball; 7 oil impregnated.

Equipment:

Model 719: adjustable depth gauge, removable side handle, and steel carrying case.

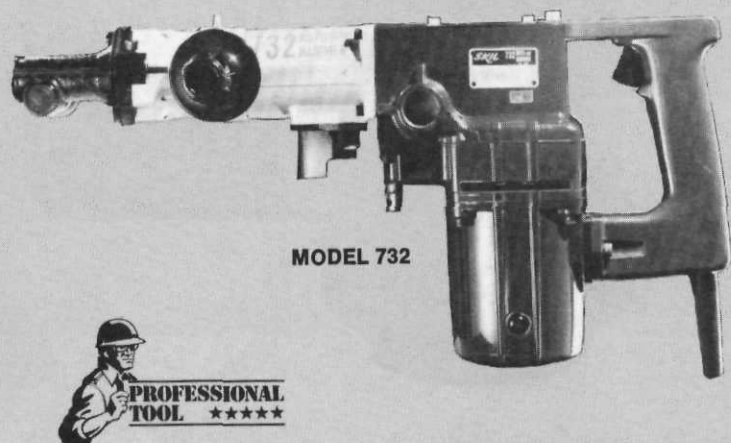
Model 726: adjustable depth gauge and wrench, removable side handle, hex locking wrench and clutch adjusting key, two dust shields, 1 pint oil and steel carrying case.

Model/Item Code No.	Duty Rating	Capacities		Blows Per Minute	Revolutions Per Minute	Amp. Rating At 120V	Overall Length Inches	Net Wt. Lbs.	Ship. Wt. Lbs.
		Percussion-Type Carbide Bits	Carbide Tipped Core Bits						
719	Super	3/8"-1"	—	3000	520	6	12	10	18½
726	Super	3/8"-1¼"	1"-2"	2400	520	5.5	15⅝	14½	38

For Accessories, See Pages 45-47

All Tools on this Page Comply With OSHA Standards

SKIL® Roto Hammers



Features

MODEL 731 Super Duty

Designed for low maintenance cost and high efficiency over long periods, this hammer has a grease-lubricated hammering mechanism, which will operate for long periods without need to replace the lubricant. Piston rings on the striker cage have been eliminated. This lessens the possibility of compression or power loss. Because the hammering mechanism is completely sealed against lubricant loss and all breather and exterior filters in the barrel have been eliminated, the possibility of dirt entering and contaminating the mechanism is greatly reduced.

- Externally adjustable clutch for setting safe torque level.
- Used extensively by pest control and waterproofing industry.
- Handles extra-long bits for deep hole drilling.
- Positive lock, easy-to-use bit retainer.
- Hard-hitting for fast drilling, especially with large diameter bits.

MODEL 732 Super Duty Roto-Set™ Hammer

Designed to make setting self-drilling anchors easier than ever, this husky, grease lubricated Roto-set Hammer will handle 1/4" to 7/8" self-drilling anchors. It contains the Roto-set control for engaging or disengaging the rotary action and completely eliminates manual rotation of the chuck when setting self-drilling anchors.

- Operates as complete rotary hammer, in addition to its self-drilling anchor setting capacity.
- Externally adjustable clutch for setting safe torque level.
- Completely sealed mechanism prevents lubricant loss and dirt entering.
- Roto-set fingertip control enables operator to switch from hammer-drilling to hammer only by just flipping the lever. No need to stop action or change bits.
- All breather and exterior filters in barrel have been eliminated to reduce mechanism contamination and maintenance costs.
- Adjustable (360°) auxiliary handle for most convenient operating position.

MODEL 736 Super Duty

- Externally adjustable clutch for setting safe torque level.
- Positive lock, easy-to-use bit retainer.
- Best for drilling large holes, up to 6" in diameter.
- Equally effective for drilling extra deep holes using up to 36" bits.
- Designed for heavy-duty remodeling, such as sprinkler installation, demolition work, etc.

Specifications

Switches: Heavy-duty enclosed double pole trigger type, AC-DC.

Bearings: Model 731: 6 ball; 2 oil impregnated.
Model 732: 7 ball; 3 oil impregnated; 1 roller.
Model 736: 6 ball; 5 oil impregnated; 1 needle.

Equipment: Model 731, adjustable depth gauge and wrench, removable side handle, hex locking adapter and clutch adjusting key, two dust shields, and steel carrying case. Model 732: Steel carrying case, adjustable depth gauge, auxiliary side handle, anchor chuck adapter, side pipe—handle, hex wrench, clutch adjusting key, dust protector, two dust shields. Model 736: same as above, except a hex locking adapter instead of a wrench.

Model/Item Code No.	Duty Rating	Capacities			Blows Per Minute	Revolutions Per Minute	Amp. Rating At 120V	Overall Length Inches	Net Wt. Lbs.	Ship. Wt. Lbs.
		Percussion-Type Carbide Bits	Carbide Tipped Core Bits	Self-drilling Anchors						
731	Super	3/16"-1 1/2"	1"-2 1/2"	—	3,000	500	8	19 1/8	17 1/2	40
732	Super	3/16"-1 1/2"	1 1/2"-2 1/2"	1/4"-7/8"	3,000	500	7	19 1/8	17	39 1/2
736	Super	3/16"-1 1/4"	1 1/2"-6"	—	2,300	315	11	21 1/8	33	69

For Accessories, See Pages 45-47

All Tools on this Page Comply With OSHA Standards

SKIL® Hammer Drills

4

Features

MODEL 599 3/8" XTRA-TOOL® Standard Duty

- Adjustable variable speed, 0-800 rpm
- Forward and reverse
- Burnout protected 1/3 hp motor - 3.2 amps
- 36,000 blows per minute in the hammering mode
- Accepts accessories with shanks up to 3/8"
- Equipped with removable side handle, chuck key and key holder

MODEL 600 1/2" XTRA-TOOL® Standard Duty

- Adjustable variable speed, 0-800 rpm
- Forward and reverse
- Burnout protected 1/3 hp motor - 3.4 amps
- 36,000 blows per minute in the hammering mode
- Accepts accessories with shanks up to 1/2"
- Equipped with removable side handle, chuck key and key holder



Specifications

Switch: Both have enclosed momentary contact with lock-on button, variable speed reversing adjustable. AC only for use with 50-60 Hz only.

Bearings: 1 ball, 1 ball thrust, 6 oil impregnated.

Equipment: Removable side handle, chuck key and key holder.

Model/Item Code No.	Duty Rating	Handle Type	Switch Type*	Drilling Capacity—Inches			No Load RPM	H P	Amp Rating At 120V	Overall Length Inches	Net Wt. Lbs.	Ship. Wt. Lbs.
				Steel	Hardwood	Masonry						
599	Standard	Pistol	VSRA-AC Only	3/8	3/4	3/8	0-800	1/3	3.2	10 1/4	4	4 1/2
600	Standard	Pistol	VSRA-AC Only	1/2	1	1/2	0-800	1/3	3.4	10 5/8	4 1/4	4 3/4

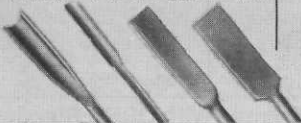
*VSRA—Variable Speed Reversing Adjustable

XTRA-TOOL ACCESSORIES

WOOD CHISELS

Forged carbon steel chisels with ground cutting edge.

- 1/2" Carving Gouge No. 73487
- 1/4" Wood Chisel No. 73488
- 1/2" Wood Chisel No. 73489
- 3/4" Wood Chisel No. 73490



MORTAR GROUT CHISEL

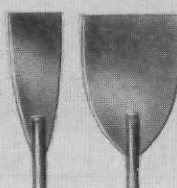
Forged carbon steel chisel . . No. 73491



SCRAPERS

Blades made from high carbon spring steel for long wear life.

- 1 1/4" (Rigid) Scraper No. 73492
- 3" (Flexible) Scraper No. 73493



ACCESSORY KIT

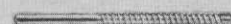
General purpose starter kit includes 1/2" carving gouge, 1 1/4" (Rigid) scraper and 1/4" masonry bit . . No. 71080



MASONRY BITS

For Xtra-tool and hammer-drill. High quality masonry bits designed to take the impact and rotation forces exerted by hammer-drills.

- 3/16" Hammer-drill bit No. 71881
- 1/4" Hammer-drill bit No. 71882
- 5/16" Hammer-drill bit No. 71883
- 3/8" Hammer-drill bit No. 71884



SKIL® Hammer Drills



MODEL 208



MODEL 219



Features

MODEL 208 3/8" Heavy Duty Variable Speed—Reversing—Adjustable

- Easy-to-use adjusting knob for quick disengagement of hammer-drilling and drilling only modes.
- Venting system allows cooler running and longer tool life.
- Insulated handles.
- Ball bearing construction for smoother performance and longer life.
- Adjusting knob on trigger presets top speed lower than maximum.
- Conveniently located lock-on button for continuous operation.
- 6 ft., 3-wire industrial cord with strain relief retainer.
- Precision geared heavy-duty industrial chuck for positive bit retention and accurate drilling.
- Hardened steel gears and spindle for strength and durability.

MODEL 219 3/8" Super Duty Single Speed

- Ratcheting mechanism for quick disengagement of hammer-drilling and drill-only modes.
- High performance, Super Duty burnout protected motor for more dependable life.
- Venting system allows cooler running and longer tool life.
- High strength polycarbonate, insulated handle offers comfort.
- Recessed locking button for added safety and convenience.
- Cord and strain relief retainer.
- Adjustable depth gauge and auxiliary handle system can be mounted on either side for fast and easy adjustments.
- Heavy duty 6 amp. switch will stand up to hard use.
- Serialized nameplate helps prevent theft.
- Precision geared heavy-duty industrial chuck for positive bit retention and accurate drilling.
- Ball and needle bearing construction for smoother performance and longer life.
- Double reduction helical and spur gearing of heat treated alloy steel for the toughest applications.

Specifications

Switch: Enclosed momentary contact trigger with locking button. Model 208 AC only. Model 219 AC-DC.

Bearings: Model 219 has 3 ball, 2 roller, 1 sleeve bearing. Model 208 has 3 ball and 1 sleeve bearing.

Equipment: All models have geared chuck with key, key holder, and auxiliary side handle. Model 219 has an adjustable depth gauge.

Model/Item Code No.	Duty Rating	Cap. In Steel	Cap. In Concrete	No-Load RPM	Blows Per Minute	Amp. Rating At 120V	Overall Length Inches	Net Wt. Lbs.	Ship. Wt. Lbs.
208	Heavy	3/8"	1/2"	0-2,600	0-40,000	3.2	10 1/4	3 3/4	4 3/4
219	Super	3/8"	1/2"	2,100	63,000	4	10	4 1/4	5

For Accessories, See Pages 45-47

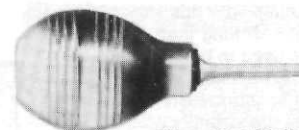
All Tools on this Page Comply With OSHA Standards

SKIL® Hammer Accessories

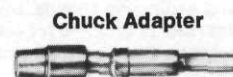
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Roto-Set Hammer Accessories

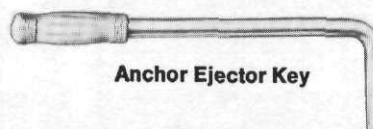
For Use On Model	Part/Item Code No.	Description	Recommended Use
	71003	Blow-Out Bulb	To remove concrete dust and chips from hole before setting anchor.
707 & 732	71004	Anchor Ejector Key	To remove "snap-off" section of self-drilling anchors.
707 & 732	71005	Drift Pin	Separating chuck head from chuck adapter shank.
707	71007	Chuck Adapter	Will fit all size chuck heads.
732	71032	Chuck Adapter	Will fit all size chuck heads.
707 732	71014	1/4" Chuck Head	For 1/4" self-drilling anchors.
707 & 732	71516	3/8" Chuck Head	For 3/8" self-drilling anchors.
707 & 732	71038	3/8" Chuck Head	For 3/8" self-drilling anchors.
707 & 732	71012	1/2" Chuck Head	For 1/2" self-drilling anchors.
732	71058	5/8" Chuck Head	For 5/8" self-drilling anchors.
732	71034	3/4" Chuck Head	For 3/4" self-drilling anchors.
732	71078	7/8" Chuck Head	For 7/8" self-drilling anchors.
707 & 732	71879	Dust Shield	For overhead drilling with chuck adapter.



Blow-Out Bulb



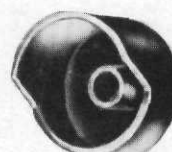
Chuck Adapter



Anchor Ejector Key



Chuck Head



Dust Collector



Drift Pin

Two-Piece Carbide Tip Core Bits

For faster masonry drilling and longer tip life

MORE CARBIDE TIPS PER BIT

This line of core bits has more carbide tips per bit to provide faster drilling and longer tip life. Unique spiral flute design provides improved guide for core bit body, less friction and better dust ejection.

USE WITH OTHER BRANDS OF ROTARY HAMMERS

Specially hardened drive shanks minimize metal fatigue. Shanks are available for other brands of rotary hammers, as indicated below, enabling the improved SKIL core bit bodies to

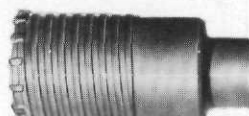
be used with any brand hammer. Special thread design makes removal of drive shank from core body quick and easy, without any special tools.

ONE STARTER BIT FITS ALL CORE BODIES FROM 1 1/2" TO 6"

This starter bit is spring loaded for fast easy starts. There is no adapter bushing required and once the starter bit has served its purpose it may be easily removed from the core body without the use of special tools.



Starter Bit



Core Bit Body



Drive Shank

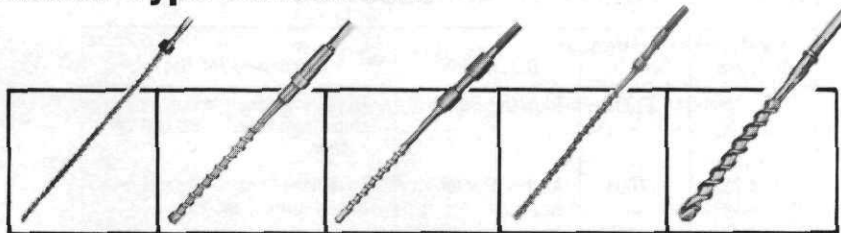
Core Body			Drive Shanks for SKIL Models and other makes			
Dia. In.	Part/Item Code No.	Starter Bit No.	SKIL 726 Milw. 5300, 5310, 5305, 5315	SKIL 728, 731, 732, Rockwell 602, 1602 B&D 5048 Milw. 5325, 5326	SKIL 736	SKIL 736
1 1/4	73401	—	73420*	73418*	—	—
1 3/8	73402	—	73421†	73419†	—	—
1 1/2	73403	73422	73416* 73417†	73414* 73415†	73412* 73413†	—
1 3/4	73404	73422				—
2	73405	73422	—	—	—	—
2 1/2	73406	73422	—	—	—	—
2 1/2	73443	73422	—	—	—	73441* 73442†
3	73444	73422	—	—	—	
3 1/2	73445	73422	—	—	—	
4	73446	73422	—	—	—	
5	73447	73422	—	—	—	
6	73448	73422	—	—	—	

*Effective drilling depth—10" †Effective drilling depth 16"

SKIL® Hammer Accessories

Special Fluted One Piece Percussion-Type Carbide Bits

A stronger, sharper tip combined with this special fluted design allows up to 50% faster drilling than conventional bits. These bits used in the Skil Roto-Hammer provide the fastest, lowest cost way to drill holes in masonry for drop-in anchors, fasteners and expansion shields. Holes are virtually flat (130°) bottomed for secure, accurate settings. Bits fit directly into hammer nose. No adapter needed.



For Use On Model	Part/Item Code No.	Point Dia., Inches	Max. † Depth Capacity, Inches	Length, Inches
SKIL 717	71979	3/8	6	9 7/8
	71980	1/2	4	7 7/8
	71981	1/2	10	13 7/8
	71982	1/2	16	19 7/8
	71983	5/8	6	9 7/8
	71984	5/8	10	13 7/8
	71985	5/8	16	19 7/8
	71986	3/4	6	9 7/8
	71987	3/4	10	13 7/8
	71988	3/4	16	19 7/8
SKIL 706, 707, 708, 1706 • Rockwell 600, 601, 1600	26906	3/8	3-1/16	8 1/2
	26907	3/8	5-9/16	11
	26909	1/2	5-9/16	11
	26910	1/2	11-1/16	16 1/2
	26911	9/16	5-9/16	11
	26912	5/8	5-9/16	11
	71976	11/16	3 1/8	7-9/16
	27196	3/4	2-13/16	8 1/4
	28684	7/8	2 7/8	8
SKIL 726 & MILW 5300, 5310, 5305, 5315	25500	1/2	5	13
	21759	1/2	10	18
	21760	1/2	14 1/2	22 1/2
	21761	9/16	5	13
	25501	5/8	5	13
	21763	5/8	10	18
	21764	5/8	14 1/2	22 1/2
	23534	7/16	3 3/8	11 3/8
	21765	11/16	5	13
	25502	3/4	4 7/8	13
	21767	3/4	9 7/8	18
	21768	3/4	14 3/8	22 1/2
	21769	7/8	4 7/8	13
	25274	7/8	9 7/8	18
	21770	7/8	14 3/8	22 1/2
	21771	1	4 7/8	13
	25275	1	9 7/8	18
	21772	1	14 3/8	22 1/2
	21927	1 1/8	4 7/8	13
	27984	1 1/4	6 7/8	15
	27985	1 1/4	14 3/8	22 1/2

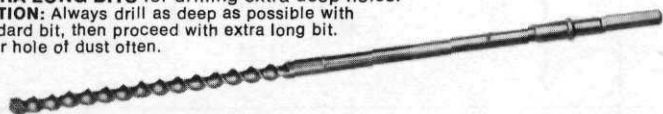
For Use On Model	Part/Item Code No.	Point Dia., Inches	Max. † Depth Capacity, Inches	Length, Inches
SKIL 728, 731, & 732 • Rockwell 602, 1602 • MILW 5325, 5326	28500	1/2	5	13
	28501	1/2	10	18
	28502	1/2	14 1/2	22 1/2
	28504	9/16	5	13
	28506	5/8	5	13
	28507	5/8	10	18
	28508	5/8	14 1/2	22 1/2
	28510	11/16	5	13
	28512	3/4	4 7/8	13
	28513	3/4	9 7/8	18
	28514	3/4	14 3/8	22 1/2
	71977	27/32	4 1/8	10 1/4
	28517	7/8	4 7/8	13
	28518	7/8	9 7/8	18
	28518	7/8	14 3/8	22 1/2
	28520	1	4 7/8	13
	28521	1	9 7/8	18
	28522	1	14 3/8	22 1/2
	28523	1 1/8	4 7/8	13
	28524	1 1/8	9 7/8	18
	28526	1 1/4	6 7/8	15
	28527	1 1/4	14 3/8	22 1/2
	28531	1 1/2	14 3/8	22 1/2
SKIL 736	22782	3/4	4 7/8	14
	25277	3/4	8 7/8	18
	22783	3/4	14 7/8	24
	22785	7/8	14 7/8	24
	22786	1	4 7/8	14
	25253	1	8 7/8	18
	22787	1	14 7/8	24
	22791	1 1/4	14 7/8	24
	22795	1 1/2	15	24
	22799	2	14 3/4	24

CARBIDE ROPE THREAD BITS

For Use On Model	Part/Item Code No.	Point Dia., Inches	Max. † Depth Capacity, Inches	Length, Inches
SKIL 710, 719	74001	3/16	4	6
	74002	1/4	4	6
	74003	5/16	4	6
	74004	3/8	6	8
	74005	7/16	6	8
	74006	1/2	4	6
	74007	1/2	8	10
	74008	1/2	16	18
	74009	9/16	6	8
	74010	5/8	4	6
	74011	5/8	8	10
	74012	5/8	16	18
SKIL 719	74013	11/16	6	8
	74014	3/4	6	8
	74015	3/4	10	12
	74016	3/4	16	18
	74017	27/32	6	8
	74018	7/8	10	12
	74019	7/8	16	18
	74020	1	10	12
	74020	1	16	18

PERFORMANCE GUARANTEE ON PERCUSSION-TYPE CARBIDE AND CORE BITS (A LIMITED WARRANTY) — Each bit must perform for its full wear life and without carbide body or shank breakage or an adjustment based on actual wear or breakage will be made toward the purchase price of a similar new SKIL bit. Bring or send the worn or broken bit to your nearest SKIL Factory Service Center prepaid. All SKIL Factory Service Centers will honor this performance guarantee. Only exceptions are bits that have been misused or abused.

EXTRA LONG BITS for drilling extra deep holes.
CAUTION: Always drill as deep as possible with standard bit, then proceed with extra long bit. Clear hole of dust often.



For Use On Model	Part/Item Code No.	Point Dia., Inches	Max. † Depth Capacity, Inches	Length, Inches
SKIL 728, 731, 732 Rockwell 602	28681	3/4	22	36
SKIL 736	43719	1 1/4	22	36

"S" TAPER BIT ADAPTER SHANK



For Model	Part/Item Code No.
SKIL 706, 707, 708, 1706, Rockwell 600	26426
SKIL 726, MILWAUKEE 5300	24918
SKIL 728, 731, 732, Rockwell 602	28613

No. 19368 DRIFT KEY—for removing "S" Taper Bits from adapter.

†IMPORTANT — Additional depth may be achieved by frequent dust removal. Failure to do this shortens bit life and can cause premature bit failure. Do not exceed 1" additional depth with Models 706, 707, 708, 717 and 1706 and "B" Taper Bits, or 2" additional depth with Models 726, 728, 731, 732 and 736.

SKIL® Hammer Accessories

4

"A" TAPER PERCUSSION-TYPE CARBIDE BITS— 1/4" TO 5/8" DIAMETER



Part/Item Code No.	Point Dia., Inches	Max. † Depth Capacity, Inches	Length Inches
73258	3/16	1 1/2	3 5/8
19377	1/4	2 1/2	4 1/2
43135	1/4	4	6
19376	5/16	2 1/2	4 1/2
43136	5/16	4	6
19277	3/8	3	5
25255	3/8	6 1/2	9
19375	1/2	3	5
25254	1/2	3 1/2	5 1/2
20517	1/2	6 1/2	9
71141	5/8	4	6
43137	5/8	4	6
71978	11/16	6 1/2	9
71975	27/32	4	6

SPECIAL ADAPTERS



For Use On Model	Description	Part/Item Code No.
717	Allows use of Hilti bits in SKIL 717 hammer	71991
710, 719	Allows use of Hilti & SDS bits in SKIL 710, 719	74036
719	Double ended rope thread adapter	74038
719	11" rope thread bit extension shaft	74039
719	Hilti TE-12 shank with female rope thread	74140
719	Hilti TE-60 shank with female rope thread	74141
717	Shank with female rope thread	74145
708	Shank with female rope thread	74146
726	Shank with female rope thread	74147
731	Shank with female rope thread	74148

"A" TAPER BIT ADAPTER SHANK



For Model	Part/Item Code No.
SKIL 706, 707, 708, 1706, Rockwell 600, 601, 1600	26425
SKIL 726, Milwaukee 5300, 5310, 5305, 5315	19367
SKIL 728, 731, 732, Rockwell 602, 1602, B&D 5048, Milwaukee 5325, 5326	28614
SKIL 717	71989
Hilti TE17	71049
SKIL 710, 719	74035

No. 19368 DRIFT KEY—for removing "A" Taper Bits from adapter.

No. 19370 DRIFT KEY—for removing "A" Taper Bits from 71049 adapter.

"B" TAPER PERCUSSION-TYPE CARBIDE BITS— 1/2" TO 3/4" DIAMETER— SINGLE FLUTED DESIGN



Part/Item Code No.	Point Dia., Inches	Max. † Depth Capacity, Inches	Length Inches
19374	1/2	5 3/8	9
19382	1/2	14 3/8	18
19381	5/8	14 3/8	18
19275	3/4	5 3/8	9
19380	3/4	14 3/8	18
19372	11/16	5 3/8	9
18969	3/4	5	9

DOUBLE FLUTE "B" TAPER BITS



Part/Item Code No.	Point Dia., Inches	Max. † Depth Capacity, Inches	Length Inches
74160	1/2	5 3/8	9
74161	1/2	14 3/8	18
74162	5/8	14 3/8	18
74163	3/4	5 3/8	9
74164	3/4	14 3/8	18
74165	11/16	5 3/8	9
74166	3/4	5	9

"B" TAPER BIT ADAPTER SHANK



For Model	Part/Item Code No.
SKIL 726, Milwaukee 5300, 5310, 5305, 5315	18932
SKIL 728, 731, 732, Rockwell 602, 1602, B&D 5048, Milwaukee 5325, 5326	73268
SKIL 736	23601
Hilti TE17	71050

No. 19368 DRIFT KEY—for removing "B" Taper Bits from adapter.

No. 19370 DRIFT KEY—for removing "B" Taper Bits from 71050 adapter.

HAMMERING TOOLS

Provide hammering without rotary action for performing a wide variety of jobs. When used with Model 706, 1706 and 708 must be inserted through No. 26427 hammering tool adapter. When used with Model 726, 728, 731, 732, 736, 737 and 2220 chuck directly into hammer nose. When used with Model 707, hammering tools must be used with 71010 hammering tool adapter.

HAMMERING TOOL ADAPTER—

No. 26427—For using hammering tools with SKIL Models 706, 708 and 1706.

No. 71010—For using Hammering tools with SKIL Model 707 Roto-set Hammer.

BULL POINT— For demolition.



For Use On Models	Part/Item Code No.	Length and/or Tool Size, Inches
SKIL 706, 707, 708, 1706, Rockwell 600, 601, 1600	26931	7 1/2
SKIL 726, Milwaukee 5300, 5310, 5305, 5315	22134 22135	12 18
SKIL 628, 728, 729, 731, 732, Rockwell 602, 1602, Milwaukee 5325, 5326	28623 28624	12 18
SKIL 736, 737	73350 73351 73352	14 20 30
SKIL 2220 B&D 5025 Milwaukee 5330	73376 73377	12 18

SKIL® Hammer Accessories

BUSHING TOOL— For surfacing concrete 1-PIECE TYPE



For Use On Models	Part/Item Code No.	Length and/or Tool Size, Inches
SKIL 726, Milwaukee 5300, 5310, 5305, 5315	28499	8 x 1¼ sq.
SKIL 628, 728, 729, 731, 732, Rockwell 602, 1602, Milwaukee 5325, 5326	28635	8 x 1¼ sq.
SKIL 736, 737	73353	9⅞ x 1½ sq.

COLD CHISEL— For chipping, edging, channeling



For Use On Models	Part/Item Code No.	Length and/or Tool Size, Inches
SKIL 706, 707, 708, 1706, Rockwell 600, 601, 1600	26428	7½ x ½
SKIL 726, Milwaukee 5300, 5310, 5305, 5315	22138 22139 23600	11 x ⅝ 11 x ⅞ 18 x ⅝
SKIL 628, 728, 729, 731, 732, Rockwell 602, 1602, Milwaukee 5325, 5326	28627 28628	12 x ¾ 20 x ¾
SKIL 736, 737	73355	14 x 1
SKIL 2220 B&D 5025 Milwaukee 5330	73379 73380	12 x 1 18 x 1

WOOD CHISEL— For gouging and shaping



For Use On Models	Part/Item Code No.	Length and/or Tool Size, Inches
SKIL 726, Milwaukee 5300, 5310, 5305, 5315	22140	11 x 2
SKIL 736, 737	73357	14 x 2
SKIL 2220 B&D 5025 Milwaukee 5330	73386	12 x 2

MORTAR CHISEL—For cleaning out old mortar between bricks and masonry seams before repointing.



For Use On Models	Part/Item Code No.	Length and/or Tool Size, Inches
SKIL 706, 707, 708, 1706, Rockwell 600, 601, 1600	26435	7½ x ⅞
SKIL 726, Milwaukee 5300, 5310, 5305, 5315	22144	11 x ⅞
SKIL 628, 728, 729, 731, 732, Rockwell 602, 1602, Milwaukee 5325, 5326	28633	12 x ⅞
SKIL 736, 737	73358	14 x 1½
SKIL 2220 B&D 5025 Milwaukee 5330	73381	15 x 1½

CHISEL LOCK ASSEMBLIES



Required for using hammering tools—furnished with
SKIL Models 706, 1706 and 726.

No. 26432—for SKIL Models 706, 708 and 1706.

No. 23471—for SKIL Model 726.

GROUND ROD ADAPTER— For driving ⅝" and ¾" ground rods into earth.



For Use On Models	Part/Item Code No.	Length and/or Tool Size, Inches
SKIL 736, 737	71031	10⅞
SKIL 2220 B&D 5025 Milwaukee 5330	73389	9½

SCALING CHISEL—For removing scale and weld spatter and breaking web between predrilled holes in demolition work.



For Use On Models	Part/Item Code No.	Length and/or Tool Size, Inches
SKIL 706, 707, 708, 1706, Rockwell 600, 601, 1600	26434	7¼ x 1¼
SKIL 726, Milwaukee 5300, 5310, 5305, 5315	22141 22142 22143	11 x 1¼ 11 x 1½ 11 x 2
SKIL 628, 728, 729, 731, 732, Rockwell 602, 1602 Milwaukee 5325, 5326	28630 28631 28632	12 x 1¼ 12 x 1½ 12 x 2
SKIL 736, 737	73359 73360 73361	14 x 1½ 14 x 2 14 x 2½
SKIL 2220 B&D 5025 Milwaukee 5330	73382 73383 73384	12 x 1½ 12 x 2 12 x 2½

CLAY SPADE (CURVED SHOVEL)— For digging hard or frozen earth.



For Use On Models	Part/Item Code No.	Length and/or Tool Size, Inches
SKIL 628, 728, 729, 731, 732, Rockwell 602, Milwaukee 5325, 5326	43134	16½ x 3½
SKIL 736, 737	73363	19½ x 4
SKIL 2220 B&D 5025 Milwaukee 5330	73387	18 x 4

SKIL® Hammer Accessories

4

SLOTING TOOL—For slotting in concrete and breaking web between predrilled holes for enlarging openings.



For Use On Models	Part/Item Code No.	Length and/or Tool Size, Inches
SKIL 726, Milwaukee 5300, 5310, 5305, 5315	22136	15 x 1 $\frac{1}{8}$
SKIL 728, 731, 732, Rockwell 602, 1602, Milwaukee 5325, 5326	28626	15 x 1 $\frac{1}{8}$
SKIL 736, 737	73362	19 x 1 $\frac{1}{2}$
SKIL 2220 B&D 5025 Milwaukee 5330	73385	15 x 1 $\frac{1}{2}$

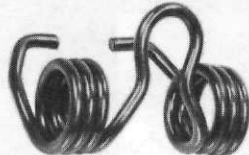
DUST SHIELDS—keep dust out of hammer nose. Very useful on overhead work.



No. 73288—for bits from $\frac{3}{4}$ " to 2" dia. SKIL Models 726, 728, 731, 732, 736, 737, 2220 when using hammering tools.

No. 73290—for bits up to $\frac{3}{4}$ " dia. SKIL Models 726, 728, 731, 732 when using hammering tools.

TOOL RETAINERS—for holding bits, adapters, hammer tools in place.



No. 26323—for SKIL Models 708.

No. 20511—for SKIL Model 726.

GEARED CHUCKS & ADAPTERS FOR ROTO-HAMMERS
Permit Roto-Hammers to be used as electric drills for drilling wood, steel, tile, plastic, masonry.
Order both chuck adapter and drill chuck.



For Use On SKIL Models	Capacity, Inches	Chuck Adapter Only Part/Item Code No.	Drill Chuck & Key Only Part/Item Code No.
708, 706, 1706	$\frac{3}{8}$	26377	73249
726	$\frac{1}{2}$	22174	71863
728, 731, 732	$\frac{1}{2}$	28616	71863
717	$\frac{1}{2}$	71990	71863

No. 74037—Chuck for drill and driver bits for use on Model 710.

No. 74040— $\frac{1}{2}$ " Chuck Adapter for use on Model 719.

CARRYING CASES—standard equipment with all hammers.

No. 73478—for SKIL Models 707, 708 and 717.

No. 73479—for SKIL Models 726, 728 and 732.

HAMMER DRILL ACCESSORIES

PERCUSSION CARBIDE BITS

High quality bits designed to take the impact and rotation forces exerted by hammer-drills. Hardened alloy steel body, percussion carbide tip and special fluting for fast drilling and extremely long life.



For Use On Models	Part/Item Code No.	Point Dia. Inches	Shank Dia.	Max. † Depth Capacity, Inches	Length, Inches
SKIL 208, 212, 219, 222, 446 and other brands	73287	$\frac{1}{8}$	$\frac{1}{8}$	1 $\frac{1}{2}$	2 $\frac{3}{4}$
	29900	$\frac{3}{16}$	$\frac{3}{16}$	1 $\frac{3}{4}$	4
	29901	$\frac{1}{4}$	$\frac{1}{4}$	2 $\frac{1}{2}$	4
	29922	$\frac{1}{4}$	$\frac{1}{4}$	4 $\frac{1}{4}$	6
	29903	$\frac{3}{16}$	$\frac{1}{4}$	2 $\frac{1}{2}$	4
	29923	$\frac{5}{16}$	$\frac{1}{4}$	4 $\frac{1}{4}$	6
	29904	$\frac{3}{8}$	$\frac{1}{4}$	2 $\frac{1}{2}$	4
	29924	$\frac{3}{8}$	$\frac{1}{4}$	4 $\frac{1}{2}$	6
	29925	$\frac{3}{8}$	$\frac{1}{4}$	10 $\frac{1}{8}$	12
	29907	$\frac{1}{2}$	$\frac{3}{8}$	4 $\frac{1}{4}$	6
	29926	$\frac{1}{2}$	$\frac{3}{8}$	10 $\frac{1}{8}$	12
	Recommended for use on Model 446 only				
	29910	$\frac{5}{8}$	$\frac{1}{2}$	4 $\frac{1}{4}$	6
	29912	$\frac{3}{4}$	$\frac{1}{2}$	4 $\frac{1}{4}$	6
	29914	$\frac{7}{8}$	$\frac{1}{2}$	4 $\frac{1}{4}$	6

GEARED CHUCKS FOR HAMMER-DRILLS

Same as supplied with tool.



For Use On SKIL Models	Capacity, Inches	Chuck & Key Part/Item Code No.	Key Only, Part/Item
208, 212	$\frac{3}{8}$	73249	3766
212T3	$\frac{3}{8}$	71089	1758
446, 624	$\frac{1}{2}$	29854	71861
219, 222	$\frac{3}{8}$	72216	3766

CARRYING CASES—for Hammer Drills.

No. 72898—for SKIL Models 208, 212, 219 and 222.

No. 69028—for SKIL Model 446.

LUBRICANTS—Roto and Demo Hammer and Hammer Drills.

For Use On SKIL Models	Part/Item Code No.
SKIL Models 628, 726, 728 (thru T6), 729, 731, 732, 736, 737, 2220 gear case only	71895 2 lb. can
all types—cylinder and piston except 728-T5 & T6, 731, 732-T1 & T2	20525 pint 23144 $\frac{1}{2}$ gal.
SKIL Models 706, 707, 708, 728-T5 & T6, 731, 732, all types—gear case and barrel	71895 2 lb. can
SKIL Models 208, 212, 219, 222: gear case and hammering mechanism	252 5 oz. tube 251 2 lb. can
SKIL Models 446, 624: gear case and hammering mechanism	71895 2 lb. can
SKIL Model 2220 hammering mechanism oil impregnated bearing	20525 pint
SKIL Model 717 and 719	71992 pint

SKIL® SANDERS

Skil Sanders provide the ultimate in finishing and stock removal performance. Straight line, orbital and belt sanders are designed to fulfill the production and finishing requirements of surface preparation. Dual action models offer the best for fine, swirl-free finish sanding. Heavy-duty and super-duty belt sanders are powered for the removal of stock quickly, efficiently.

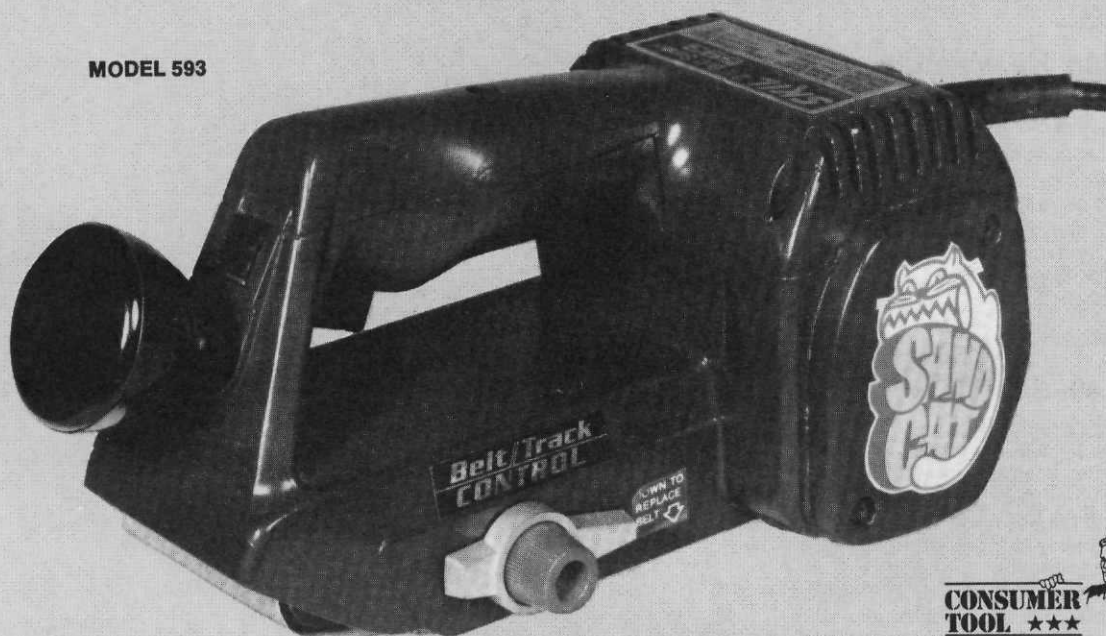
All models feature Skil's superior Burnout Protected Motor designed for extended, trouble-free service.



SKIL[®] Belt Sanders

5

MODEL 593



Features

MODEL 593 Sandcat™ Sander Standard Duty

Compact and lightweight with the ease of control of an orbital sander and the fast stock removal and slow vibration characteristics of a conventional belt sander.

- Ball and needle bearing construction for smooth, trouble free operation
- Exclusive locking lever for easy sanding-belt replacement
- 2.8 amps burnout protected motor
- Double insulated

MODEL 595 Heavy Duty 3"

- Model 595 includes dust pick-up bag
- Control knob and self-tensioning mechanism provides fast and easy belt alignment for proper tracking
- High impact, polycarbonate rear handle is insulated
- 5.5 amp burnout protected motor can withstand overloads without damage
- Lightweight and comfortable to handle
- Sands flush to wall



MODEL 595



Specifications

Switch: Model 593 has enclosed momentary contact trigger with locking button, AC-DC. Model 595 has enclosed momentary contact trigger type, AC only.

Bearings: Model 593: 2 ball, 2 needle and 3 oil impregnated. Model 595: 1 ball, 7 oil impregnated.

Equipment: Model 593 has five sandpaper belts (assorted grits). Model 595 has vacuum dust collector and bag. Model 595 has one 3" x 21" sanding belt.

Model/Item Code No.	Duty Rating	Belt Size, Inches	Sanding Pad Size, Inches	Speed, No-Load Ft., Per Min.	Amp. Rating At 120V	Overall Length Inches	Overall Width Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
593	Standard	2½ x 16	2½ x 4½	600	2.8	8⅞	4⅞	4½	5¾
595	Heavy	3 x 21	3 x 4½	1000	5.5	11¾*	4¼	7¾	9½

*Length without dust bag

For Accessories, See Page 52

SKIL® Belt Sanders

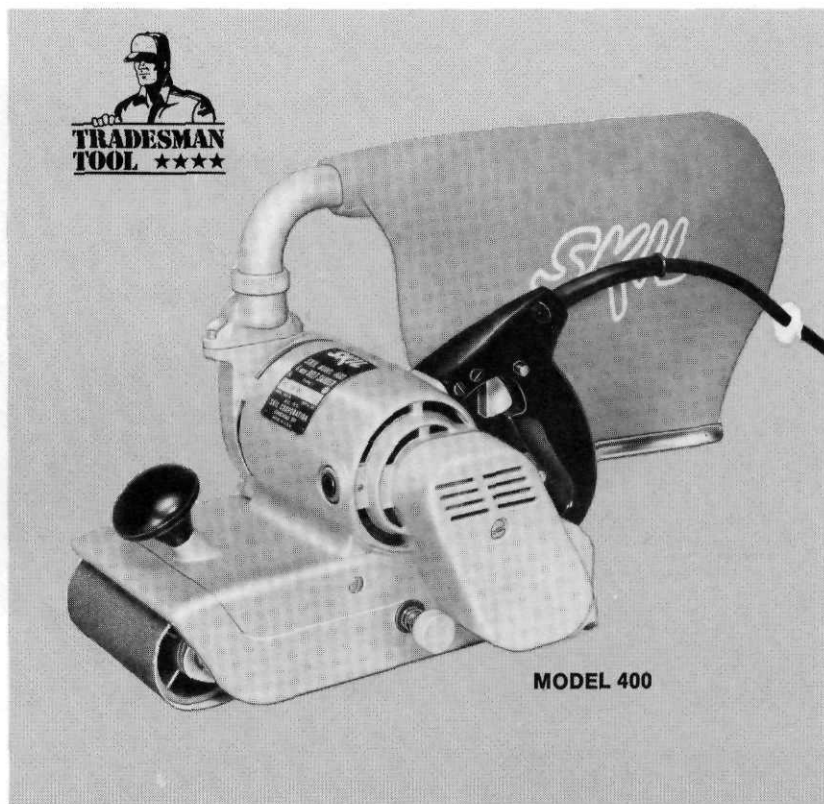
Features

MODEL 400 Heavy Duty

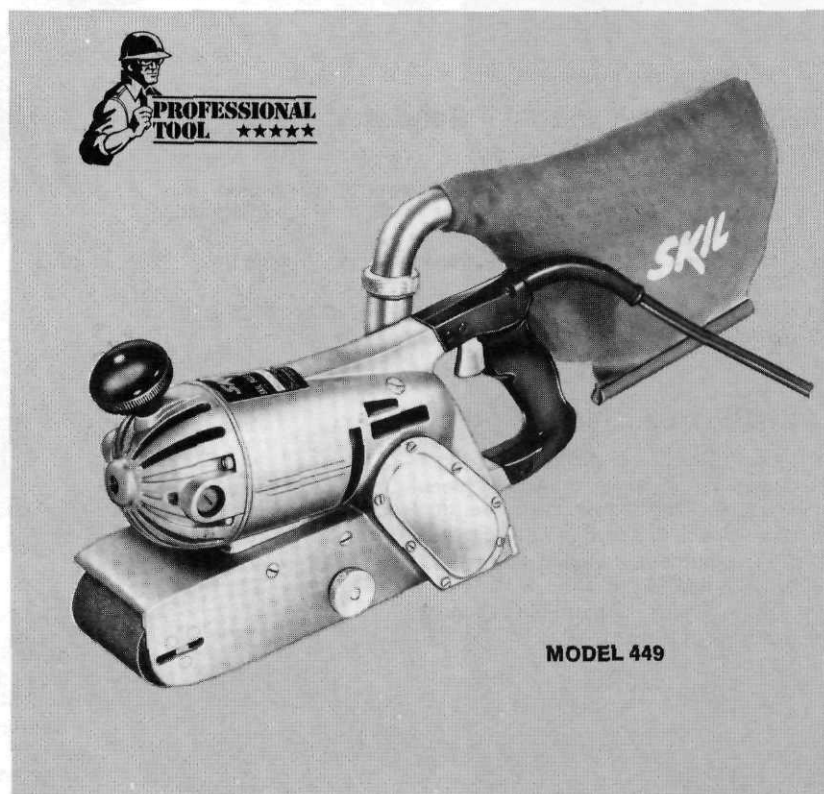
- Model 400 includes a large fabric dust collecting bag with positive closure.
- Ball bearing construction for dependable performance.
- Control knob allows quick and easy belt alignment.
- Precision cut alloy steel gearing for tough applications and longer tool life.
- Burnout protected motor.
- Lightweight and comfortable to handle.
- Sands flush to wall.

MODEL 449 Super Duty

- Model 449 has a highly efficient dust pick-up system with a special felt wiper at the rear of the sanding platen. Includes a fabric bag with positive closure.
- The same "worm drive" gearing that made the Skilsaw brand famous is used with a steel link-belt chain driven pulley to provide a more rugged design for belt sanders.
- Motor between pulley design combined with large 3" x 6" pad provides excellent balance with flat sanding eliminating tilting, rocking, and gouging.
- Simple locking lever makes belt changing easy.
- Control knob allows quick and easy belt alignment.
- Rear pulley is rubber coated to give full traction even under heavy pressure.
- Tremendous power for fast stock removal with burnout protected motor.
- Large oil capacity gear case along with large air vents and efficient fan design allows tool to run cooler.
- Oil level window for ease in checking gear lubricant.
- Auxiliary front knob mounts in two positions or removes entirely for maximum clearance.
- High impact, polycarbonate rear handle is insulated.
- Ball bearing construction for dependable performance.
- Sands flush to wall.



MODEL 400



MODEL 449

Specifications

Switch: Enclosed, momentary contact trigger type. Models 400 and 449 also have pin for locking switch "on," AC-DC.

Bearings: Model 400: 3 ball; 5 oil impregnated. Model 449: 5 ball; 4 oil impregnated.

Equipment: Medium grit sanding belt.

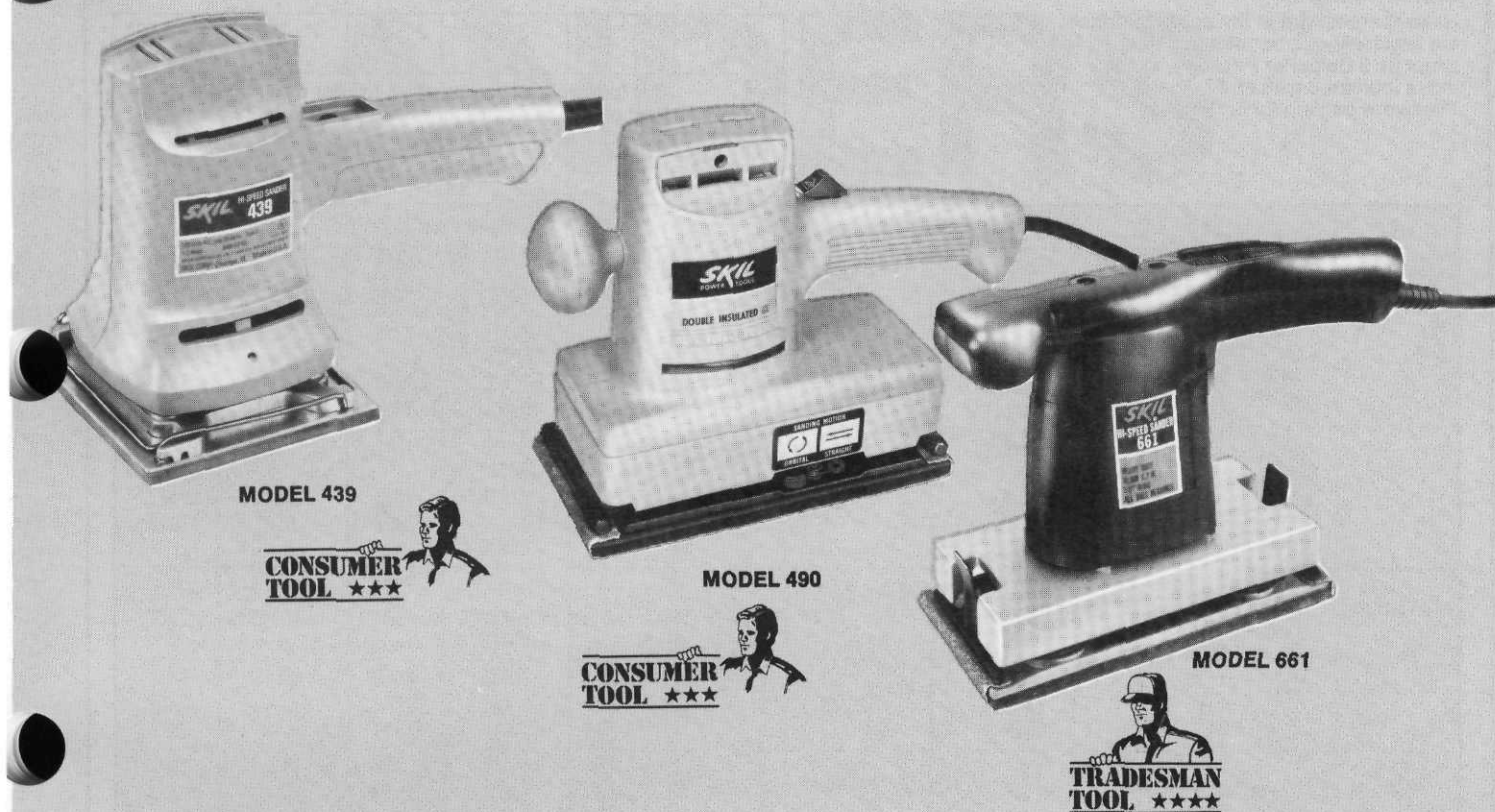
Model/Item Code No.	Duty Rating	Belt Size, Inches	Sanding Pad Size, Inches	Speed, No-Load Ft., Per Min.	Amp. Rating At 120V	Overall Length Inches	Overall Width Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
400	Heavy	4 x 21 $\frac{3}{4}$	4 x 4 $\frac{1}{2}$	1350	7	12 $\frac{1}{2}$ **	6 $\frac{1}{2}$	12 $\frac{1}{2}$	15
449	Super	3 x 24	3 x 6	1300	10	15 $\frac{1}{2}$ **	4 $\frac{1}{4}$	15 $\frac{1}{2}$	18 $\frac{1}{2}$

**Length less dust bag

For Accessories, See Page 52

SKIL® Orbital Sanders

5



Features

MODEL 439 Standard Duty High Speed Orbital Sander

- Easy to use and easy to control with one or two hand operation. Ideal for fine finish sanding.
- Operates at 8,400 orbits per minute— $\frac{1}{16}$ " orbit
- Compact and lightweight, only 2½ lbs.
- Double insulated
- Simple clamping system needs no special tools
- 1.2 amp burnout protected motor

MODEL 490 Standard Duty Straight Line/Orbital Sander

Dual action sander for either fast stock removal, or fine, swirl-free finish sanding. Selector lever changes action from straight line to orbital action.

- 2.5 amp burnout protected motor
- Double insulated
- Sands flush on three sides
- Ball bearing construction

MODEL 661 Heavy Duty Orbital Sander

- AC-DC switch
- $\frac{1}{8}$ " orbit
- 10,000 orbits per minute
- 2 amp, burnout protected motor
- Double insulated
- Sands flush on three sides
- Uses $3\frac{5}{8}$ " x 9" sandpaper
- Ball bearing construction

71039 DUST COLLECTOR ATTACHMENT

Fits both 459 and 661 sanders. Plugs into most tank-type vacuum cleaner hoses to help keep work area free from sanding dust.

Specifications

Switch: Models 439 and 490, AC only. Model 666 has AC-DC.

Equipment: Each model supplied with one sheet sandpaper.

Model/Item Code No.	Duty Rating	Sandpaper Size Inches	Sanding Pad Size Inches	Amp. Rating At 120V	Orbital Sanding		Straight Line Sanding		Overall Length Inches	Net Wt. Lbs.	Ship. Wt., Lbs.
					Orbits Per Min. No-Load Speed	Dia. Of Orbit Inches	Strokes Per Min. No-Load Speed	Length Of Stroke Inches			
439	Standard	4½ x 5½	4½ x 4½	1.2	8,400	⅛	—	—	8⅝	2½	3¼
490	Standard	3⅝ x 9	3⅝ x 7⅝	2.5	4000	⅜	4000	⅜	9¾	5½	6¼
661	Heavy	3⅝ x 9	3⅝ x 7⅝	2	10,000	⅛	—	—	10⅝	4¼	5

For Accessories, See Page 52

SKIL® Sander Accessories

SANDER BELTS —

Have sharpest grit at the cutting surface; are precisely cut, bonded and gauged for exact fit. 5 Belts Per Package, except those indicated with an *. These are packed 2 Per Package.

Sizes

2¼" x 21¾"	2½" x 16"	3" x 21"	3" x 24"	4" x 21¾"	4½" x 26"
for following SKIL current & former models (and other makes requiring similar size belts)					
505, 525, 325	593	594, 595	448, 449, 9	400, 405, 805, 445	323, 324

Type	Use	Grit		Part/Item Code Numbers					
ALUMINUM OXIDE CLOSED COAT	For new or unfinished wood of all kinds, plastics, resins, soft nonferrous metals such as lead, copper, aluminum.	23(3)	COARSE	—	—	—	7829	—	7870
		36(2)		7802	71942*	27521	7830	18842	7872
		40(1½)	MEDIUM	—	—	27522/ 69538*	7832	18843	7873
		50(1)		7805	—	27523	7833	18844	7874
		60(½)		7806	71943*	27524	7834	18845	7875
		80(1/0)	FINE	7807	71944*	27525/ 69537*	7835	19641	7876
		100(2/0)		7808	71945*	27526	7836	18846	7877
		120(3/0)		—	—	27527/ 69536*	7837	19642	7878
ALUMINUM OXIDE OPEN COAT	For removing varnish, lacquer and paint. Also for resinous or green wood.	24(3)	COARSE	—	—	—	7864	—	—
		36(2)		—	71946*	27528/ 69539*	7865	18847	7907
		40(1½)	MEDIUM	—	—	27529	7867	18848	—
		50(1)		—	—	—	7868	—	7909
ALUMINUM OXIDE CLOSED COAT	For ferrous metals; also hard bronze; hard brass, hard aluminum. (Wiping work with cutting oil is often helpful.)	60(½)		—	—	—	7869	—	7910
		24	COARSE	—	—	—	—	—	7870
		36		7802	—	27521	7840	18842	7872
		40	MEDIUM	—	—	27522	—	18843	7873
		50		7805	—	27523	7842	18844	7874
		60		7806	—	27524	7843	18845	7875
		80	FINE	7807	—	27525	7844	19641	7876
		100		7808	—	27526	—	18846	7877
		120		—	—	27527	7846	19642	7878

BELT SANDER LUBRICANTS

Part/Item Code No.	Description	For Use On
249	5 oz. tube	Models 323, 324, 448, 449, 505 for gear case only
264	pint	
267	½ gal. can	
252	5 oz. tube	Models 323, 324, 448, 449, 505 for chain case only
251	2 lb. can	
252	5 oz. tube	Models 805, 445, 400, 405
251	2 lb. can	

71039 DUST COLLECTOR ATTACHMENT

Fits Model 661 sander. Plugs into most tank-type vacuum cleaner hoses to help keep work area free from sanding dust.

71889 DUST COLLECTOR ATTACHMENT

Fits Model 593 sander. Plugs into most tank-type vacuum cleaner hoses. Keeps work area clear of sanding dust when operating Sandcat Sander.

SANDING SHEETS

3½" x 9" (5 sheets per pkg.) Made with quality aluminum oxide abrasive for sanding wood or metal.

Pkg. No.	Description
25752	Very Coarse
20697	Coarse
20698	Medium
20699	Fine
25753	Extra Fine

SANDING SHEETS 4½" x 5½"

(5 sheets per pkg.) Aluminum oxide.

Pkg. No.	Description
71885	Medium
71886	Medium Fine
71887	Fine
71888	Extra Fine

UTILITY CARRYING CASE

Plastic carrying case that holds Models 459, 490, 661 and 966. Interior size: 12" x 8" x 3". No. 27999

SKIL®

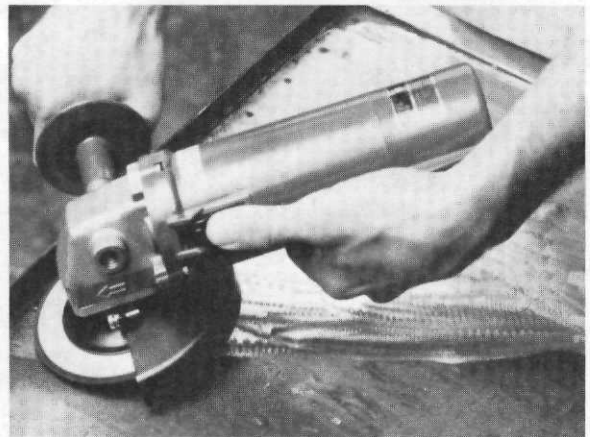
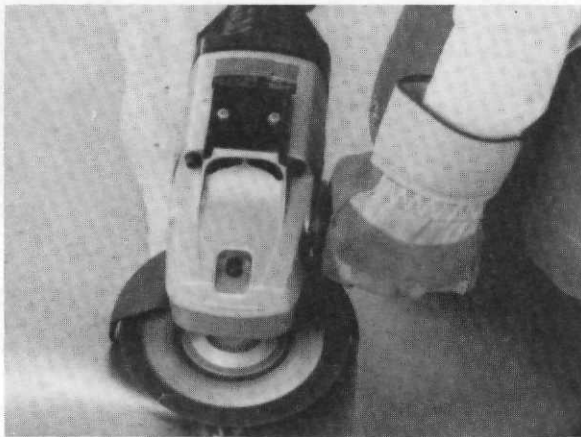
6

DISC SANDERS AND GRINDERS

Powerful super-duty and heavy-duty models provide the needed power for all sanding or grinding applications. All ball and needle bearing construction assures smooth transmission of power and longer tool life.

Compact, lightweight heavy-duty models are excellent for less demanding jobs, such as automotive and metal surface refinishing and rust removal.

A complete assortment of disc-sander and grinder accessories is available and shown in this section.



SKIL® Disc Grinder

Features

MODEL 915 4 1/2" Heavy Duty Disc Grinder

- Compact, lightweight, easy to handle and maneuver into tight areas.
- Spiral bevel gearing offers greater gear strength, reduced noise level, smoother power transmittal.
- Sealed ball bearings keeps lubricant in place, prevents abrasive dust contamination and assures long tool life.
- Gripping surfaces are insulated to protect against electrical shock.
- Thumb controlled switch—greater convenience and includes power lock-on feature.
- Side handle can be mounted on either left or right side for operator convenience.
- Burnout protected motor provides dependable power for long, hard use.

Specifications

Switch: Momentary contact slide type, AC-DC, with locking button.

Bearings: 4 ball.

Equipment: Includes wheel guard, flange kit, spanner wrench, spindle wrench, side handle and tool rest.

Spindle Dia.: M10 x 1.5 metric thread.

NEW

MODEL 915

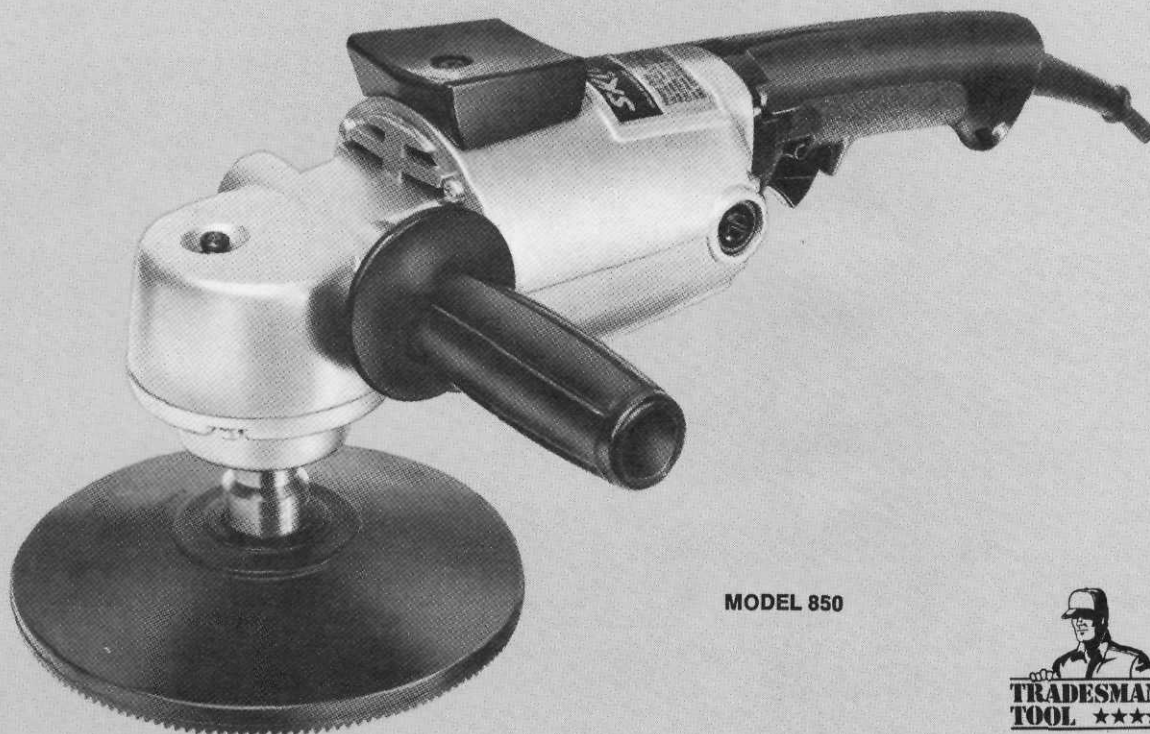


Model/Item Code No.	Duty Rating	Maximum Capacities, Inches			No-Load Speed RPM	Amp. Rating At 120V	Overall Length, Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
		Sanding Disc Dia.	Wire Cup Brush Dia.	Disc Wheel Dia.					
915	Heavy	4 1/2	2 1/2	4 1/2	12,500	4.5	10 1/4	4 3/5	5 1/4

This Tool Complies With OSHA Standards

SKIL® Disc Sanders/Grinders

6



MODEL 850



Features

MODEL 850 Disc Sander/Grinder Heavy Duty—4500 RPM Develops Maximum of 2 H.P.

- Treaded rubber backing pad on SKIL disc sanders assures positive, no-slip contact between pad and sanding disc.
- Lightweight, only 8¼ pounds.
- Spiral bevel, right angle reduction gearing for quiet operation.
- Push button spindle lock located on top-front of housing.
- Efficiently designed air flow system helps keep motor and housing cool during operation.
- 10 amp burnout protected motor.

Specifications

Switch: AC-DC enclosed, momentary contact trigger with locking button.

Bearings: Model 850 has 3 ball, 1 needle.

Equipment: Tool rest, reversible side handle, 7" rubber backing pad, lock nut and wrench.

Spindle dia.: ½"-11 thread.

Model/ Item Code No.	Duty Rating	Maximum Capacities, Inches				No-Load Speed RPM	Amp. Rating At 120V	Overall Length, Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
		Sanding Disc Dia.	Wire Cup Brush Dia.*	Cup Grinding Wheel, Dia.*	Disc Wheel Dia.*					
850	Heavy	7	4	—	7	4500	10	15	8¼	12

*Use only with proper safety guard, see page 60

For Accessories, See Pages 59-60

This Tool Complies With OSHA Standards

SKIL® Disc Sanders/Grinders



MODEL 970

MODEL 971

MODEL 972



Features

MODEL 970 Disc Sander/Grinder
Super Duty—5000 RPM
Develops Maximum of 3 H.P.

MODEL 971 Disc Sander/Grinder
Super Duty—6000 RPM
Develops Maximum of 3 H.P.

MODEL 972 Disc Sander/Grinder
Super Duty—8000 RPM
Develops Maximum of 3 H.P.

The following features are common to these two models:

- Double insulated construction, 3-wire grounded system for protection.
- The super duty armature bearings are mounted in steel inserts for long life and improved wear resistance.
- The contoured handle is made from impact resistant polycarbonate material.
- The dust resistant switch is a super duty trigger type, with a 20 Amp. rating for longer tool life. It also has a guarded lock button to lock the switch in the "on" position.

- Brushes are equipped with clock type springs, which provide uniform brush pressure, resulting in improved commutation, cooler operation, and extended life of tool.
- Removable covers provide easy brush examination and replacement.
- The powerful burnout protected motor maintains proper speeds required for sanding and grinding. It helps withstand overloads, without damage.
- A unique fan shroud improves cooling air flow efficiency and helps reduce operating noise levels.
- Armature and field windings are resistant to abrasion by the addition of a thick coat of special epoxy resin.
- Precision, computer designed, heat treated alloy steel formate bevel gears help to maximize life and lower operating noise.
- A spindle lock is provided for easy changing of accessories.
- Excellent balance for easy handling.
- The exterior aluminum die cast housing is provided for extra strength and increased impact resistance.

Specifications

Switch: All models have AC-DC enclosed, momentary contact trigger with locking button.

Bearings: All Models have 3 ball, 1 needle.

Equipment: All Models include tool rest, reversible side handle, balanced suspension bracket.

Spindle dia.: All models have 5/8"-11 thread.

Model/Item Code No.	Duty Rating	Maximum Capacities, Inches				No-Load Speed RPM	Amp. Rating At 120V	Overall Length, Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
		Sanding Disc Dia.	Wire Cup Brush Dia.*	Cup Grinding Wheel, Dia.*	Disc Wheel Dia.*					
970	Super	9	6	6	9	5000	13	17 7/8	12 1/2	16
971	Super	9	5	5	7	6000	13	17 7/8	12 1/2	16
972	Super	7**	—	4	7	8000	13	17 7/8	12 1/2	16

*Use only with proper safety guard, see page 60

**Use with 72242 rubber backing pad and 72226 perforated pad.

For Accessories, See Pages 59-60

All Tools on this Page Comply With OSHA Standards

SKIL® Disc Sanders/Grinders

6



MODEL 985



Features

MODEL 985 Disc Sander/Grinder—Super Duty—6000 RPM Develops Maximum of 4 H.P.

- The super duty armature bearings are mounted in steel inserts for long life and improved wear resistance.
- Double insulated construction, 3-wire grounded system.
- Contoured handle with easy-to-grip paddle lever and lock-on lever. Glass reinforced polycarbonate handles for maximum impact strength.
- Easy access filtering system effectively "strains" harmful grit and allows clean cooling air to flow over brushes and commutators. Filters can be cleaned for reuse.
- Secondary bypass design allows required air flow if primary filtering system is clogged.
- Super-duty dust resistant 20 amp. switch for long life.
- Safety brush lifts at critical length. Tool stops; warns operator to change brushes.
- Clock type brush springs help insure uniform pressure for extended life.
- Removable cover for quick, easy brush inspection.
- Special fan shroud increases air flow and reduces noise.
- Powerful burnout protected motor.
- Special epoxy resin on armature and field windings resists abrasion.
- Heat treated alloy steel bevel gears boost tool-life and cut noise.
- Spindle lock for easy changing of accessories.
- Comfort grip side handle mounts on either side of tool.
- Wear resistant plastic tool rest.

MODEL 146 High Speed Die Grinder—1/4" Collet Chuck 20,000 RPM

- Removable plate for easy internal inspection.
- Specially designed motor for continuous high speed use.
- Built-in spindle lock provision for quick change of collets and accessories.
- Use with mounted wheels and points, carbide cutters, burrs, expanding abrasive drums.
- May also be used with 1/8" collet chuck.

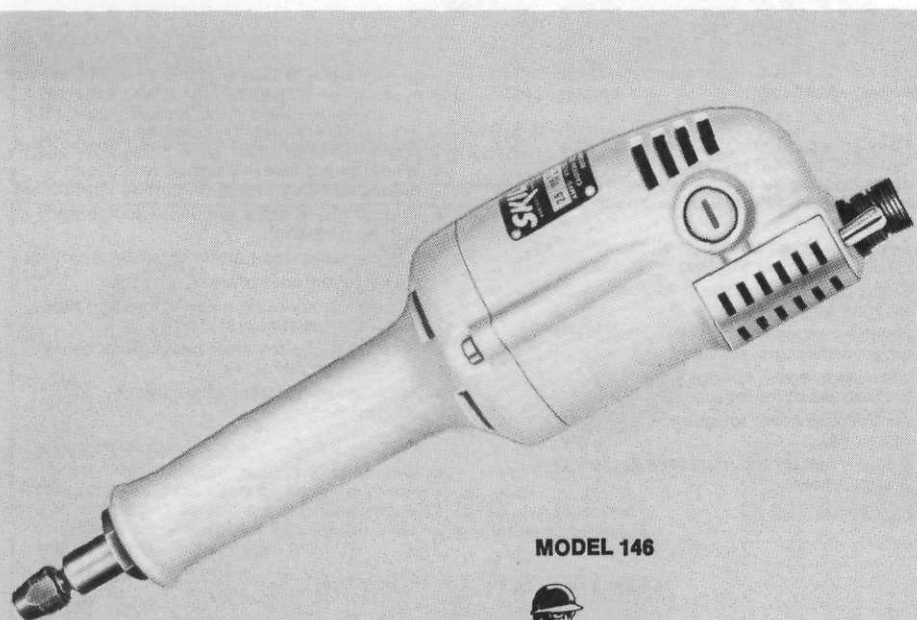
Specifications

Switch: Model 985 has AC-DC enclosed, momentary contact trigger with locking button. Model 146 has AC-DC toggle type.

Bearings: Model 985 has 3 ball; 1 needle. Model 146 has 3 ball.

Equipment: Model 985 includes tool rest and side handle. Model 146 1/4" collet chuck, 2 wrenches, spindle locking pin.

Spindle Dia.: 5/8"-11 thread—985.



MODEL 146



Model/Item Code No.	Duty Rating	Maximum Capacities, Inches				No-Load Speed RPM	Amp. Rating At 120V	Overall Length, Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
		Sanding Disc Dia.	Wire Cup Brush Dia.	Cup Grinding Wheel, Dia.*	Disc Wheel Dia.*					
985	Super	9	5	5	7	6,000	15	19 5/8	16 1/2	19 1/2
146	Super	—	—	—	1 1/4	20,000	1.3	9 3/4	2 1/2	4 1/4

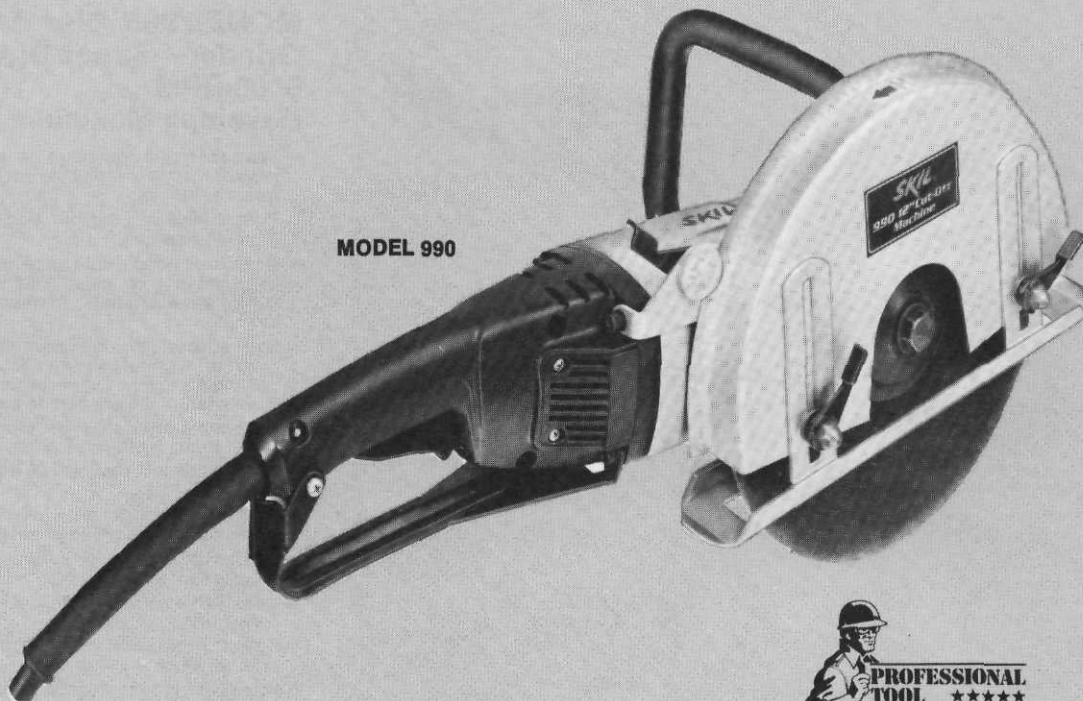
*Use Model 985 only with proper safety guard, see page 60

For Accessories, See Pages 59-60

All Tools on this Page Comply With OSHA Standards

SKIL® Cut-off Machine

MODEL 990



Features

MODEL 990 12" Cut-Off Machine—Super Duty—5,300 RPM Develops Maximum of 4 H.P.

- The super duty armature bearings are mounted in steel inserts for long life and improved wear resistance.
- Double insulated construction, 3-wire grounded system.
- Contoured handle with easy-to-grip paddle lever and lock-on button. Allows greater operator control and comfort.
- Easy access filtering system effectively "strains" harmful grit and allows clean cooling air to flow over brushes and commutators. Filters can be cleaned for reuse.
- Secondary bypass design allows required air flow if primary filtering system is clogged.
- Super-duty dust-resistant 20 amp switch for long life.
- Safety brush lifts at critical length. Tool stops; warns operator to change brushes.
- Clock type brush springs help insure uniform pressure for extended life.
- Removable cover for quick, easy brush inspection.
- Special fan shroud increases air flow and reduces noise.
- Adjustable steel foot for desired depth of cut.
- Wheel guard lever designed for ease in adjustment depending on cutting application.
- Trigger guard helps eliminate accidentally turning on switch.
- Anti-vibration top handle for greater control.
- Powerful burnout protected motor.
- Special epoxy resin on armature and field windings resists abrasion.
- Heat treated alloy steel bevel gears boost tool-life and cut noise.
- Spindle lock for easy changing of accessories.

Specifications

Switch: AC-DC enclosed momentary contact trigger with locking button.

Bearings: 3 ball, 1 needle.

Equipment: Model 990 includes masonry wheel and wrench.

Arbor: Model 990, 1".

Model/Item Code No.	Duty Rating	Depth of Cut, Inches	No-Load Speed, RPM	Amp. Rating At 120V	Overall Length, Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
990	Super	3 $\frac{1}{8}$	5300	15	24 $\frac{1}{2}$	27 $\frac{1}{2}$	32

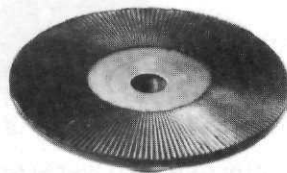
For Accessories, See Pages 59-60

This Tool Complies With OSHA Standards

Disc Sander/Grinder

Accessories

TREADED RUBBER BACKING PADS



Disc Sander Pads

TREADED RUBBER BACKING PADS

Skil exclusive! These remarkable backing pads are treaded to hold sanding discs in place, and to help prevent slipping, buckling, spoilage of discs. Discs stay cooler, won't gouge work, last far longer. Can be used on all Skil Disc Sanders and most other makes. Use also to convert Skil Disc Grinders for disc sanding. Lock Nut included with each pad.

No. 72242—5" dia. Can be used with all Skil Disc Sanders and Disc Grinders (8,800 RPM maximum safe speed).

No. 72243—7" dia. Can be used with all Skil Disc Sanders and Disc Grinders except Models 854 and 954 (6,600 RPM maximum safe speed).

No. 72030—4½" dia. untreaded. For use on Model 914 grinder (12,500 RPM maximum safe speed).

PERFORATED FIBER PADS

Strong, resilient. Give proper flexibility when feather edging. Always uses a fiber pad (or pads) larger than backing pad.

No. 72226—7" dia. Use with 5" backing pad No. 72242 (8,800 RPM maximum safe speed) and nut No. 72244.

No. 72227—9" dia. For extra flexibility when feather edging. Use with 7" backing pad and nut No. 72244. For extra stiffness use with Fiber Pad No. 72226 and Backing Pad No. 72242 on all models with 5000 RPM or less.

LOCK NUT

Same as furnished with rubber backing pads.

No. 72244—Uses No. 2445 wrench.

No. 72032—For 914 and 915 Grinder. Uses No. 72034 wrench.

No. 2445 LOCK NUT WRENCH—For use with No. 72244 lock nut. Improved design gives better leverage.

No. 72033 SPINDLE LOCK WRENCH—For Model 914 and 915 grinder.

No. 72034 LOCK NUT WRENCH—For Model 914 and 915 grinder.

SANDER/GRINDER TOP HANDLE KIT



Handle may be set at angle of individual operator preference.

SANDER/GRINDER TOP HANDLE KIT No. 72665

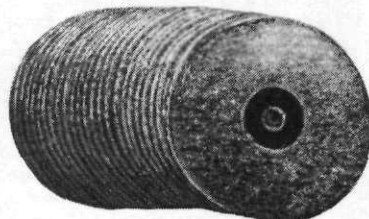
Here's a practical, efficient top handle for Skil disc sander/grinders. It provides better balance and greater control. Simple to attach, this new handle may be set at the angles desired by individual operators. It's foam padded to assure a comfortable, positive grip and is insulated to help protect the operator from electrical hazard. Fits models 970, 971, 972, 985 and 987. Kit includes attaching bolts and lock washers.

SANDING KITS

No. 72245—7" SANDING KIT—includes No. 72243 7" Rubber Pad (6,600 RPM maximum safe speed), No. 72244 Lock Nut, No. 2445 Lock-Nut Wrench.

No. 72246—9" SANDING KIT—includes No. 72243 Rubber Pad (6,600 RPM maximum safe speed), No. 72227 Perforated Fiber Pad, No. 72244 Lock-Nut, No. 2445 Lock Nut Wrench.

No. 72035—4½" SANDING KIT—includes No. 72031 Backing Pad (12,500 RPM maximum safe speed), No. 72032 Lock Nut, No. 72033 Spindle Lock Wrench, and No. 72034 Lock Nut Wrench.



WIRE CUP BRUSHES

For cleaning castings, structural steel, tank vats, sheet metal, stone, concrete, etc. Also used for removal of heavy rust, scale and paint. Use with ½"-11 thread spindle. See pages 53, 54, 55 and 56 under specifications of Grinders and Sanders for recommended diameters and safe operating speeds.

Part/Item Code No.	Dia. of Brush	Type Brush	Dia. of Brush Wire	Part/Item Code No.	Dia. of Brush	Type Brush	Dia. of Brush Wire
21024	2½"	Knot	.014	21029	5"	Crimp	.020
21025	6"	Crimp	.020				
21026	6"	Spiral Twist Single Row	.020	21030	5"	Spiral Twist Single Row	.020
21027	6"	Spiral Twist Double Row	.020	21031	4"	Crimp	.014
21028	6"	Spiral Twist Double Row	.035	21032	4"	Spiral Twist Single Row	.020

*For Use on Model 914 Only.

SANDING DISCS

Extra long life aluminum oxide grits are phenol-resin bonded to a sturdy fiber back. Discs are reusable—when "loaded," dip in detergent or a suitable solvent and scrub. Use close coat Type K discs for metal, stone or marble. Use open coat Type H discs for soft materials (lead, wood, etc.) when loading is a problem or when removing paint and varnish. See pages 53, 54, 55 and 56 under specifications for Sanders and Grinders for recommended diameters and safe operating speeds.

Grit	Type	4½" Diameter		7" Diameter		9" Diameter	
		Part/Item Code No.	Discs Per Pkg.	Part/Item Code No.	Discs Per Pkg.	Part/Item Code No.	Discs Per Pkg.
16	K			72228	10		
24	K	72026	5	72229	10	72237	5
36	K			72230	10	72238	5
50	K	72027	5	72231	10	72239	5
80	K	72028	5	72232	10	72240	10
100	K			72233	25	72241	25
120	K	72029	5	72234	25		
16	H			72235	10		
25	H			72236	10		

CUT-OFF MACHINE ACCESSORIES

No. 72038—Metal cut-off wheel 12" x ½" x 1" Aluminum Oxide 24 Grit for cast iron, bronze, sheet metal, steel, wire mesh, etc.

No. 72037—Masonry cut-off wheel 12" x ½" x 1" Silicon Carbide 20 Grit for concrete, glazed and ceramic tile, slate, brick, clay pipe, cinder block, etc.

SKIL LUBRICANTS

GRINDERS, Disc—Models 914, 915, 952, 953, 954, 975, 976, 985, 987.

SANDERS, Disc—Models 495, 970, 971, 972, 846, 852, 853, 854, 1140, 1142.

CUT-OFF MACHINE—Model 990.

252 5 oz. tube
251 2 lb. can

SKIL® Disc Sander/Grinders

Accessories

Grinding Wheels



SAFETY DISC GRINDING WHEELS*

Fast-cutting, reinforced grinding wheels available in Aluminum Oxide for grinding heavy weld beads, structural steel, steel castings, stainless steel and other ferrous metals. Silicon carbide wheels provide same superior performance on masonry, stone, concrete, cast iron, bronze, aluminum and copper.

9" wheels useable on 852, 952, 970, and 975 tools only.

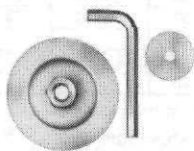
7" wheels may be used on all Skil Disc Grinders and Sanders, except Model 495.

Always use with special safety guards shown below. These are standard equipment with Skil Disc Grinders. Must be ordered extra for Skil Disc Sanders.

Part/Item Code No.	Diameter & Width	Abrasive & Grit	Arbor Type	Max. Safe RPM
19682	7" x 1/8"	Aluminum Oxide	3/8" rd Hole†	8500
19683	7" x 1/4"	Oxide		8500
19684	9" x 1/8"	24 Grit		6000
19685	9" x 1/4"			6000
72022	4 1/2" x 3/16"	Aluminum Oxide 24 Grit	3/8" rd Hole††	12500
21021	7" x 1/4"	Silicon Carbide 16 Grit	3/8" rd Hole††	8500
21022	9" x 1/4"			6000
43689	7" x 1/8"	Aluminum Oxide		8500
43690	7" x 1/4"			8500
43691	9" x 1/8"	24 Grit	Spin-On Type	6000
43692	9" x 1/4"			6000
72020	4 1/2" x 3/16"	Silicon Carbide 24 Grit	3/8" rd††	12500
72021	4 1/2" x 1/8"	Silicon Carbide 30 Grit	3/8" rd††	12500
72023	4 1/2" x 1/8"	Aluminum Oxide 30 Grit	3/8" rd††	12500

†Require Adapter Flange No. 19274.

††Require Adapter Flange No. 72025.



No. 19274 ADAPTER FLANGE
Includes flange, lock nut and wrench. Must be used with disc grinding wheels without spin-on adapter.
No. 72025 for model 914.

SAFETY GUARDS

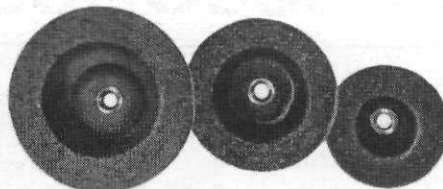
Same as furnished with all Skil Disc Grinders. Add when converting from a Sander to a Grinder.

No. 72658—For 7" disc wheels.

No. 72659—For 9" disc wheels.

No. 72024—For 4 1/2" disc wheels.

*NOTE—Before using disc wheels and cup grinding wheels, always be sure their maximum safe operating speed (shown on wheel blotter) is not exceeded by the free speed of the tool (shown on nameplate). Use only on tools with proper safety guards.



CUP GRINDING WHEELS*

Made of securely bonded, highest grade abrasives. Each wheel has a 5/8"-11 thread bushing molded integrally for mounting wheel direct to spindle. See Pages 54, 55 and 56 under specifications of Grinders and Sanders for recommended usage of cup grinding wheels with proper revolving cup wheel guard shown below.

SILICON CARBIDE—FOR MASONRY, BRICK, STONE, ETC.

Use for marble, granite, terrazzo, onyx, hard aggregate concrete, porcelain, vitreous ware, glazed and ceramic tile, slate, acid-proof brick, silica, hard-chrome brick, magnesite, concrete brick, common brick, cinder block, fire clay, refractory brick, limestone, Arizona flagstone, landstone, crab orchard stone, roofing, sewer and structural tile, terracotta, asbestos, insulating brick, sandstone, austin stone, gypsum, fiberglass, etc.

Part/Item Code No.	Diameter	Grit	Arbor Type	Max. Safe RPM
5421	4"	coarse	5/8"-11	7635
5422	4"	medium	5/8"-11	7635
5427	5"	coarse	5/8"-11	6600
5405	5"	medium	5/8"-11	6600
5406	5"	fine	5/8"-11	6600
5428	6"	coarse	5/8"-11	5500
5408	6"	medium	5/8"-11	5500

ALUMINUM OXIDE—FOR METAL

For cast iron, bronze, unannealed malleable iron, white iron, aluminum, brass, steel casting, stainless steel, steel weld, structural members, annealed malleable iron, hard brass, hard aluminum, hard bronze, etc.

Part/Item Code No.	Diameter	Grit	Arbor Type	Max. Safe RPM
5459	4"	coarse	5/8"-11	9070
5460	4"	medium	5/8"-11	9070
5463	5"	coarse	5/8"-11	7255
5464	5"	medium	5/8"-11	7255
5465	6"	coarse	5/8"-11	6050
5466	6"	medium	5/8"-11	6050

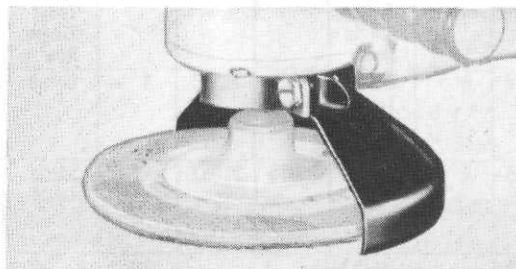
CUP WHEEL GUARDS

Attach directly to spindle. For use with Model 975, 976 Disc Grinders; Model 852 (Serial No. B385353 and up) and Models 853, 970 and 971 Disc Sanders. Includes guard.

No. 72247—For 4" cup wheel.

No. 72248—For 5" cup wheel.

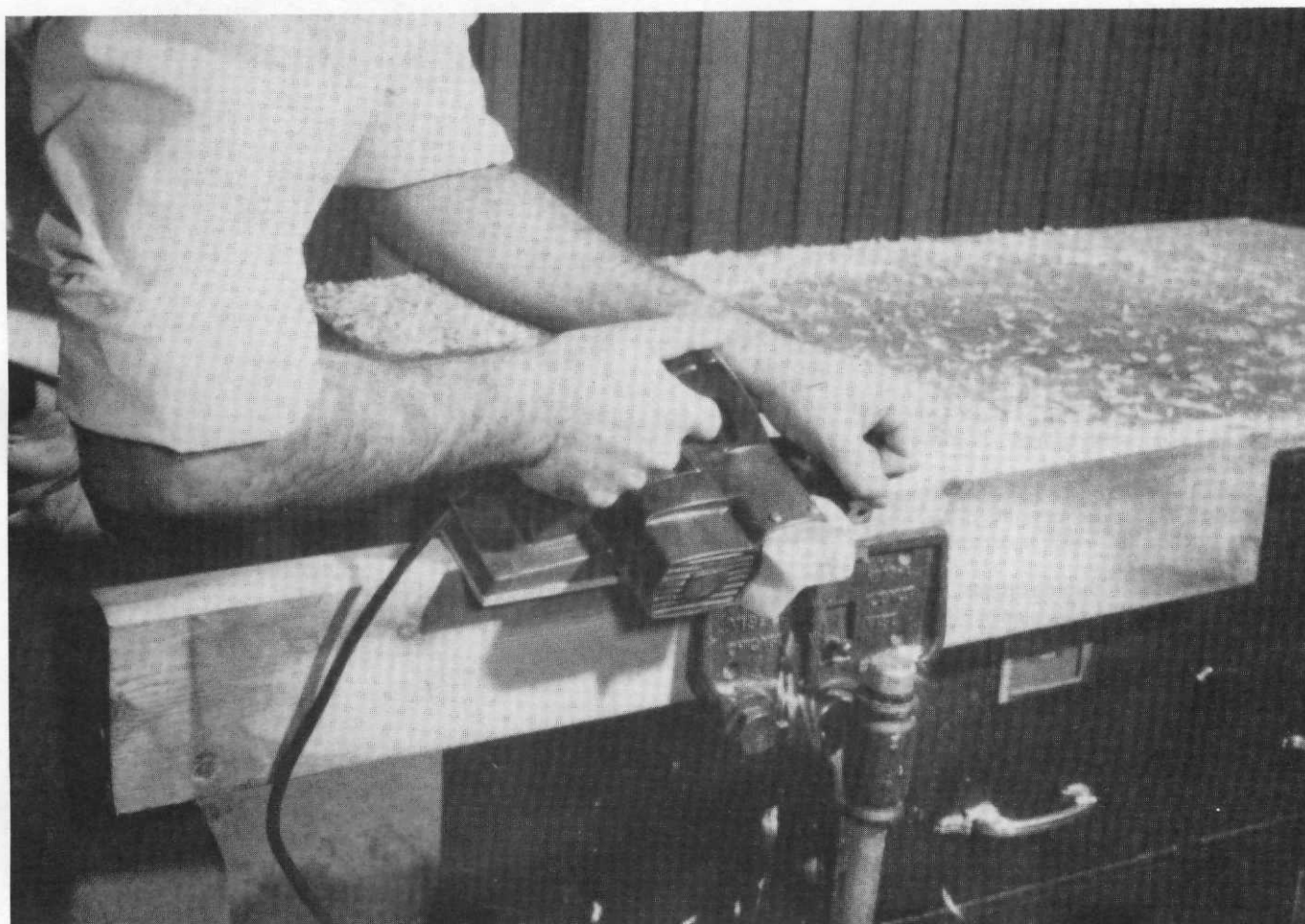
No. 72249—For 6" cup wheel.



SKIL®

PLANES

Skil Planes are precision made tools ideally suited for carpenters, builders, pattern shops, maintenance work and more. High speed cutter heads make short work of edging on cabinet work, doors, windows, sash and screens. Bevel guides assure proper cutting angles; depth adjustment controls are clearly marked for accurate settings. Super-duty and heavy-duty models give the tradesman and professional a selection based on their particular needs. The Model 100 incorporates new reversible carbide tipped blades for longer cutting life and economical replacement.



SKIL® Planes

Features

MODEL 96 3 1/4" Plane Heavy Duty

A well-balanced, lightweight, powerful and economical tool for fast and accurate edge or surface planing

- Double insulated construction, 3-wire grounded system
- All shielded ball bearing construction
- High speed steel cutting blades for fast cutting and long blade life
- Cutter head requires no lubrication
- Conveniently located depth adjustment knob is clearly marked for accurate settings and doubles as front handle
- Center line balance with front and rear handles placed for excellent control—eliminates gouging and uneven cutting
- Chip deflector discharges away from operator

MODEL 98 3" Plane Super Duty

- High strength polycarbonate housing
- Heavy duty ball and needle bearings
- Center line balance helps gouging or uneven cutting
- Clearly marked depth adjustment knob for accurate settings
- Combination edge and miter guide adjusts up to 45°
- Calibrated toe for exact width settings
- Reversible chip deflector, left or right
- Removable rabbeting guide with maximum cut of 2 5/32"
- Double edge replaceable carbide blades
- Reinforced plastic cog belt needs no lubrication
- Spring-loaded tool rest retracts when it contacts edge of work

Specifications

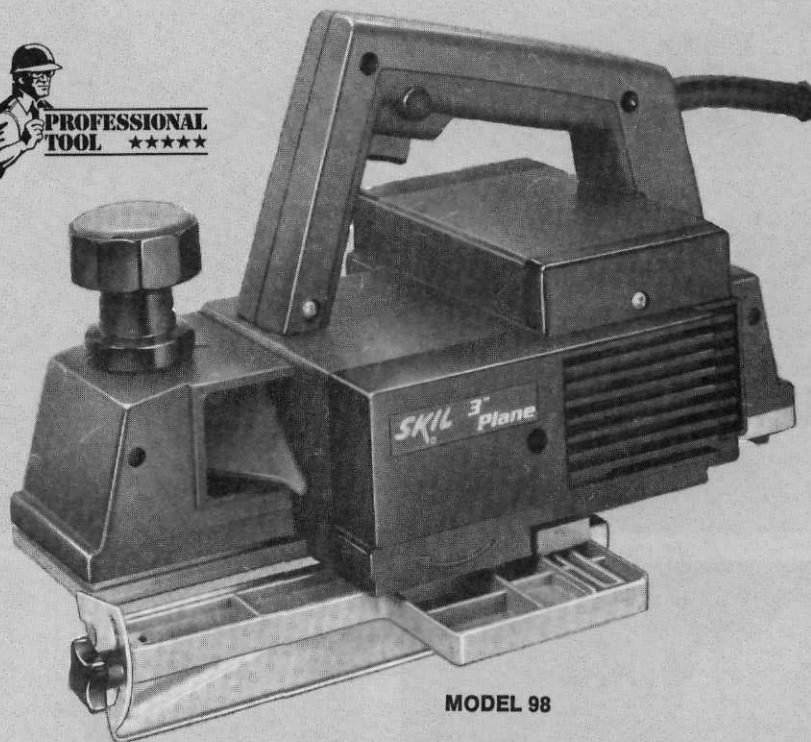
Switch: Enclosed momentary contact trigger type switch, AC only.

Bearings: Model 98 3 ball and 1 needle bearings. Model 96 has 4 ball bearings.

Equipment: Model 96 has 2 high speed steel cutter blades, blade adjusting kit and socket wrench. Model 98 has 2 double edge carbide blades, combination edge and miter guide, spanner wrench and hex key.



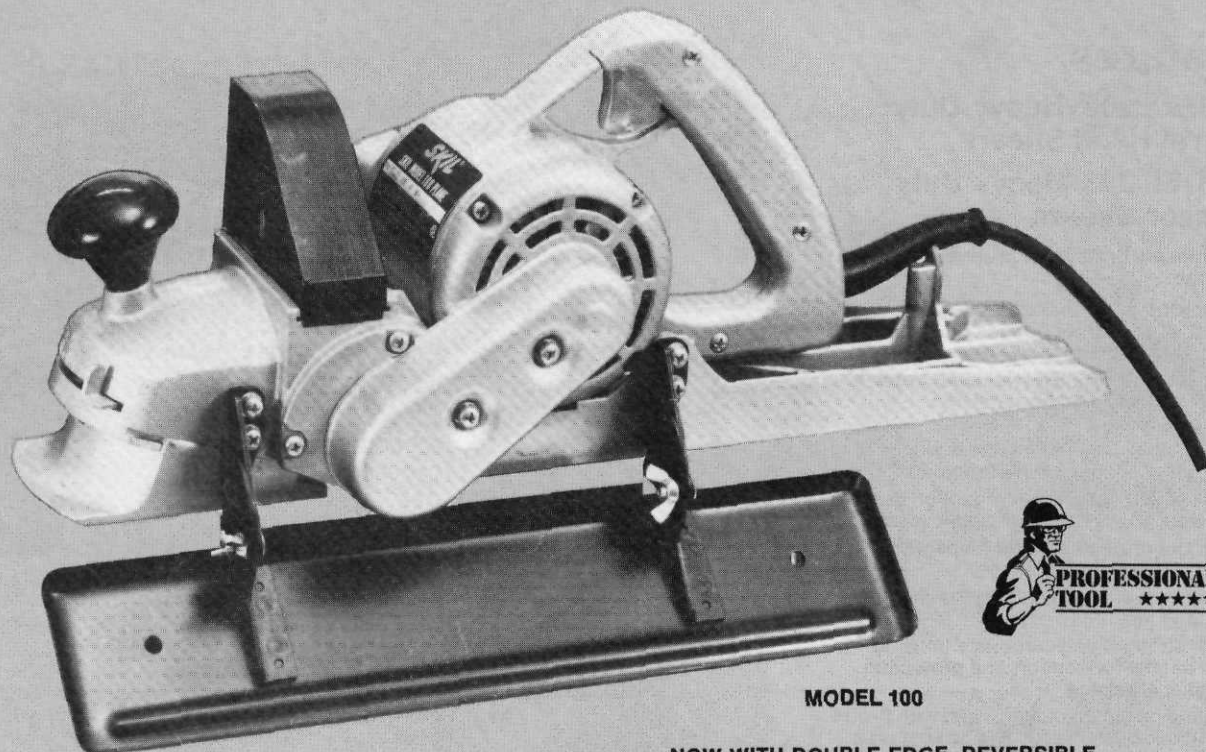
MODEL 96



MODEL 98

Model/Item Code No.	Duty Rating	Width Of Cut, Inches	Depth Of Cut, Inches	No-Load Speed Cutter Head, RPM	Amp. Rating At 120V	Overall Length Inches	Net Wt. Lbs.	Ship. Wt. Lbs.
96	Heavy	3 1/4	0-3/16	15,000	3.6	11 3/8	5 1/2	7 3/4
98	Super	3	0-3/32	12,500	10	13 1/2	9 1/2	11 1/4

All Tools on this Page Comply With OSHA Standards



MODEL 100

NOW WITH DOUBLE EDGE, REVERSIBLE,
CARBIDE CUTTER-BLADES

Features

MODEL 100 3" Plane Super Duty

- For edge and surface planing
- Motor-on-top design permits use of tool as surface plane or edge plane
- Edge guide mounts on either side of plane permitting 0° to 90° adjustment, 45° right or left
- Has cog belt drive requiring no lubrication
- Center line balance with front and rear handle placed for excellent control—eliminates gouging or uneven cutting
- Convenient depth setting level "clicks" for positive stops in $\frac{1}{64}$ " increments. Maximum depth setting $\frac{1}{8}$ "
- Chip deflector can be positioned to deflect right or left away from operator
- Cord deflector at rear keeps cord to right or left, away from work

Specifications

Switch: Momentary contact trigger-type, AC-DC.

Bearings: 4 sealed ball bearings.

Equipment: 2 double edge carbide blades, reversible chip deflector, adjustable edge guide, gauge plate, wrench and hex key.

Model/Item Code No.	Duty Rating	Width of Cut Inches	Depth of Cut Inches	No-Load Speed Cutter Head, RPM	Amp. Rating At 120V	Overall Length Inches	Net Wt. Lbs.	Ship. Wt. Lbs.
100	Super	3	0- $\frac{1}{8}$	15,000	7.5	18	10 $\frac{1}{2}$	14 $\frac{1}{4}$

All Tools on this Page Comply With OSHA Standards

Plane Accessories

BEVEL GUIDE

No. 72112—For Model 96, Type 2 only.

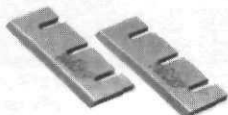
EDGE GUIDE

No. 73279—For Model 96.

REPLACEMENT BLADES

No. 11628—Set of two precision hardened steel blades for Model 100 Type 4 and earlier.

No. 73279—Set of two carbide tipped blades for Model 100 Type 4 and earlier.



No. 72106—Set of two high speed steel blades for Model 96. Same as furnished with Model 96.

No. 72114—Set of two carbide tipped blades for Model 96.

No. 72120—Set of two carbide tipped blades for Models 98 and 100. Same as furnished with Models 98 and 100—Type 5.

REPLACEMENT DRIVE BELTS

No. 10625—For Model 100.

No. 72108—For Model 96.

No. 72119—For Model 98.



STEEL CARRYING CASE

No. 6679—For Model 100.

No. 72121—For Model 98.

SKIL® Scissors & Shears

Features

MODEL 202 Heavy Duty Swivel Head Shears

MODEL 203 Heavy Duty Scissor Shears

Both models have these features in common:

- Precision ground, heat treated steel blades for long life and fast, accurate cutting.
- Die cast aluminum swivel head adjusts 360° for easy access in hard to reach areas.
- Heavy-duty ball and needle bearings for smooth, dependable performance.
- Helical and spur single reduction gearing delivers power for tough applications.
- Burnout protected motor helps withstand overloads without damage.
- Venting system allows tool to run cooler for long tool life.
- High strength polycarbonate housing and handle for comfort and protection against breakage.
- Double insulated construction with 3-wire grounded system provides protection against electrical shock.
- Industrial 8 ft. cord with sturdy strain relief retainer.
- Recessed lock-on button for continuous operation.



MODEL 202

Shear Accessories

- No. 74200 Shear Head.
No. 74201 Scissor Head.
No. 74202 Shear Replacement Center Blade.
No. 74203 Shear Replacement Side Blades.
No. 74204 Scissor Replacement Center Blade.
No. 74205 Scissor Replacement Side Blades.



MODEL 203

Specifications

Switch: Enclosed momentary contact with locking button, AC only.

Bearings: 4 ball, 1 needle.

Equipment: Hex wrench and holder.

Model/Item Code No.	Duty Rating	Handle Type	Switch Type	Cutting Capacity		No-Load SPM	Amp. Rating At 120V	Overall Length Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
				Steel	Stainless Steel					
202	Heavy	Pistol	On/Off	18 Gauge	20 Gauge	2100	3.2	11 1/8	3.8	4.3
203	Heavy	Pistol	On/Off	Any Pliable Material		2100	3.2	12 3/4	4	4.5

All Tools on this Page Comply With OSHA Standards

SKIL® Wet and Dry Vacuums 7

Features

MODEL 2500 8 Gallon Heavy Duty Wet and Dry Vacuum Cleaner

MODEL 2505 10 Gallon Heavy Duty Wet and Dry Vacuum Cleaner

- Model 2500 has four wheel dolly for easy mobility.
- Model 2505 has chrome handled, three wheel, industrial dolly for easy, well balanced mobility. Long, 18 ft., 3-prong cord permits wide area cleaning from one outlet.

All of the following features are common to both models:

- Sturdy all steel tank with rust-resistant baked epoxy interior.
- Hose connects to front of tank to help prevent tipping and increase ease of pulling tank as you vacuum.
- Positive lock inlet accepts 1 1/4" hoses, without adapters.
- Automatic float shutoff protects motor from water.
- Can be used as a blower.

Specifications

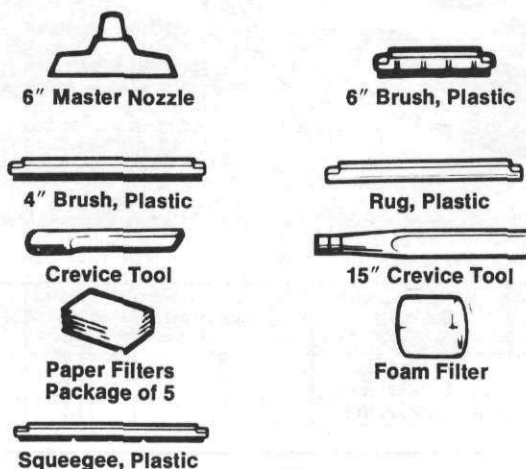
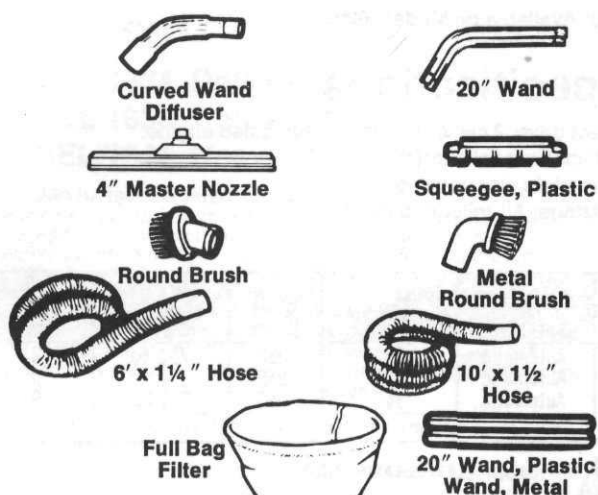
Electrical: Model 2500—6 amps., 120 V, 60 Hz; 8 ft., three prong card; Model 2505—6 amps., 120 V, 60 Hz; 18 ft., three prong cord. AC only.

Equipment: Model 2500 includes 6 ft. x 1 1/4" plastic hose; two 20" x 1 1/4" extension tubes; 6" x 1 1/4" master head with brush and squeegee attachments; four wheel dolly; foam filter pad. Model 2505 includes 10 ft. x 1 1/2" heavy-duty hose; 6" x 1 1/2" master head with brush and squeegee attachments; three wheel, industrial dolly; foam filter and full cloth bag filter.



Model/Item Code No.	Duty Rating	Capacity	Amp. Rating At 120V	Hose Sizes Accepted Inches	Ship. Wt. Lbs.
2500	Heavy	8 gals.	6	1 1/4 & 1 1/2	22
2505	Heavy	10 gals.	6	1 1/4 & 1 1/2	43

Wet and Dry Vacuum Accessories



1 1/4" ACCESSORIES

- 72071 20" Plastic Wands (2)
- 72072 20" Metal Wands (2)
- 72073 Curved Wand, Diffuser
- 72074 6" Master Nozzle
- 72075 6" Squeegee, Plastic
- 72076 6" Brush, Plastic
- 72077 14" Master Nozzle
- 72078 14" Squeegee, Plastic
- 72079 14" Brush, Plastic
- 72080 14" Rug, Plastic
- 72081 Round Brush
- 72082 Crevice Tool

1 1/2" ACCESSORIES

- 72085 20" Wands (2), Metal
- 72086 6" Master Nozzle, Plastic
- 72087 14" Master Nozzle, Metal
- 72088 14" Squeegee, Metal
- 72089 14" Rug, Metal
- 72090 14" Brush, Metal
- 72091 15" Crevice, Metal
- 72092 Metal Round Brush

HOSES

- 72070 6' x 1 1/4" Hose
- 72084 10' x 1 1/2" Crushproof Hose

FILTERS

- 72093 Paper Filters, package of 5
- 72094 Foam Filter, 1
- 72095 Full Bag Filters, 1

ACCESSORY KIT

- 72083 Deluxe 1 1/4" Kit—includes 72073 Curved Wand/Diffuser; 72072 (2) 20" Metal Wands; 72077 14" Master Nozzle; 72078 14" Squeegee; 72079 Brush, Plastic and 72080 14 Rug, Plastic.

SKILSAW® Gasoline Chain Saws



MODEL 1620



MODEL 1622



MODEL 1624

Features

MODEL 1620 10"

MODEL 1622 12"

MODEL 1624 14"

These three lightweight models are ideally suited for suburban and rural home and farm use as well as light duty professional applications by contractors, tree surgeons, forestry services, state, county and municipal park, highway and street departments.

All three models share these features in common:

- **Control Tip Bar**
Lessens the change of kickback occurring. The nonsymmetrical shape of the bar nose reduces the nose radius of the upper quadrant and lessens the kickback hazard area, which might come into contact with another object while the saw is in use. This effectively reduces the possibility of kickback.
- **Solid State Ignition**
Provides surer starts and lower maintenance costs.
- **Spark Arrestor Exhaust System**
Reduces brush-fire hazard. Designed to meet Northwest Forest Fire Council Standards.
- **Automatic Centrifugal Clutch**
Permits engine to idle without rotating chain. Also helps protect engine, bar and chain by disengaging and slipping if chain binds in the cut.
- **All Position Carburetor**
Maintains full, uninterrupted power regardless of the angle of cut or position of the saw.
- **Automatic Chain Oiler**
Lubricates chain and bar to help protect them from excessive wear.
- **Sprocket Nose Bar***
Reduces friction and increases useful life of bar and chain.
- **Hand Guard**
Helps protect hand from branches and brush.

*Not Available on Model 1620.

Specifications

Direct drive, 2 cycle, 1 cylinder, air cooled engine.

Automatic recoil starter.

Solid-state electronic ignition.

Bearings: All roller and needle.

Model/Item Code No.	Guide Bar Supplied	Displacement Cu. In.	Fuel Cap. Ozs.	Chain Oiler Cap. Ozs.	Type of Oiler	Chain Pitch	Chain Gauge	Dry Wt. Less Bar & Chain	Ship. Wt. Lbs.
1620	10" Hard Tip	2	11.5	6.5	Automatic	3/8"	.050	7½ lbs.	9
1622	12" Sprocket Nose	2	11.5	6.5	Automatic	3/8"	.050	7½ lbs.	9
1624	14" Sprocket Nose	2	11.5	6.5	Automatic	3/8"	.050	7½ lbs.	9

Accessories



2325-1

CHAIN SAW SHARPENER

CHAINS	No. 72125	10"-3/8" Pitch
	No. 72126	12"-3/8" Pitch
	No. 72127	14"-3/8" Pitch
	No. 72128	16"-3/8" Pitch
	No. 72129	20"-3/8" Pitch
SPROCKETS	No. 72130	3/8" For use on 1620, 1622, 1624 & 1634
	No. 72131	3/8" For use on 1636
	No. 72132	3/8" For use on 1641
	No. 72133	3/8" For use on 1641

CHAIN SHARPENING EQUIPMENT

No. 72133	Chain Filing Depth Gauge
No. 72134	3/16" Chain File & Holder for 1641
No. 72135	7/32" Chain File & Holder
No. 2235-1	Electric Chain Sharpener
No. 72141	Chain Sharpener Attachment—Same as supplied on 2235-1

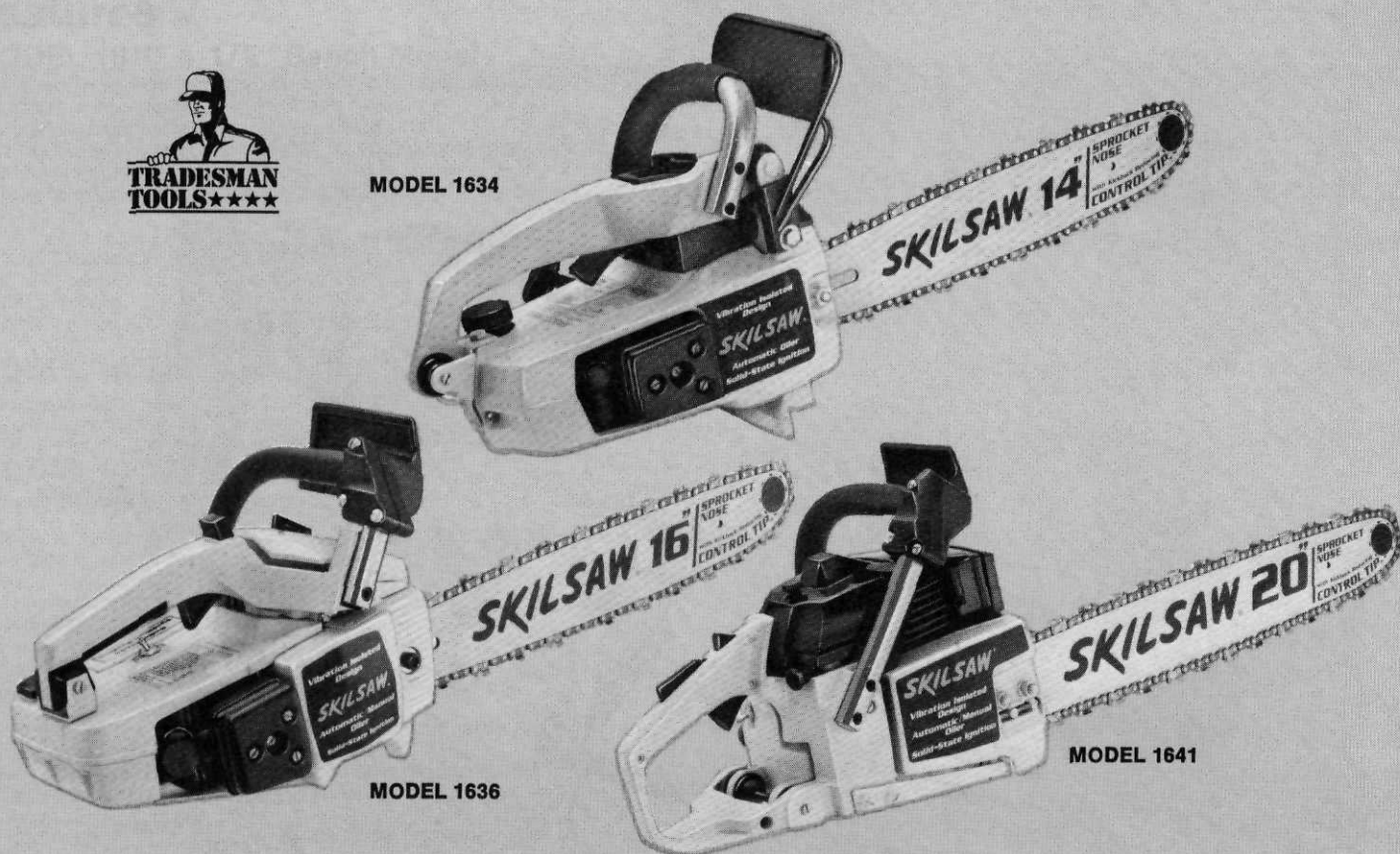
GUIDE BARS	No. 72136	10" Hard Tip
	No. 72137	12" Sprocket Nose
	No. 72138	14" Sprocket Nose
	No. 72139	16" Sprocket Nose
	No. 72140	20" Sprocket Nose
WRENCHES	No. 68372	Bar Wrench
	No. 68373	Spark Plug Wrench
CHAIN SAW OIL	No. 68374	2 Cycle Engine Oil, one quart, plastic bottle with reusable cap

SKILSAW® Gasoline Chain Saws

8



MODEL 1634



MODEL 1636

MODEL 1641

Features

MODEL 1634 Deluxe 14"

MODEL 1636 Deluxe 16"

MODEL 1641 Heavy Duty 20"

Vibration Isolated Design

The two Deluxe Models 1634 and 1636 and the Heavy-Duty Model 1641 include Skil's Vibration Isolated Design (VID), a remarkably effective vibration dampening system, which significantly reduces the vibration reaching the operator. The VID system consists of a balanced crankshaft, a cushioned front handle and a series of vibration isolators located at the critical vibration transfer points. With vibration transfer dramatically reduced, the hand-numbing fatigue usually associated with chain saw vibration is correspondingly reduced. This enables the operator to maintain more positive control of the saw for safer and more accurate cutting.

All three models share these features in common:

- **Control Tip Bar**
Lessens the chance of kickback occurring. The nonsymmetrical shape of the bar nose reduces the nose radius of the upper quadrant and lessens the kickback hazard area, which might come into contact with another object while the saw is in use. This effectively reduces the possibility of kickback.
- **Solid State Ignition**
Provides surer starts and lower maintenance costs.

- **Spark Arrestor Exhaust System**
Reduces brush-fire hazard. Designed to meet Northwest Forest Fire Council Standards.
- **Automatic Centrifugal Clutch**
Permits engine to idle without rotating chain. Also helps protect engine, bar and chain by disengaging and slipping if chain binds in the cut.
- **All Position Carburetor**
Maintains full, uninterrupted power regardless of the angle of cut or position of the saw.
- **Automatic and Manual Oilers***
Automatic oiler lubricates chain and bar to help protect them from excessive wear during normal cutting. Manual oiler gives operator finger tip control to supply additional lubricant when cutting very hard wood or during prolonged use.
- **Sprocket Nose Bar**
Reduces friction and increases useful life of bar and chain.
- **Hand Guard**
Helps protect hand from branches and brush.

*Model 1634 has automatic oiler only.

Specifications

Direct drive, 2 cycle, 1 cylinder, air cooled engine.

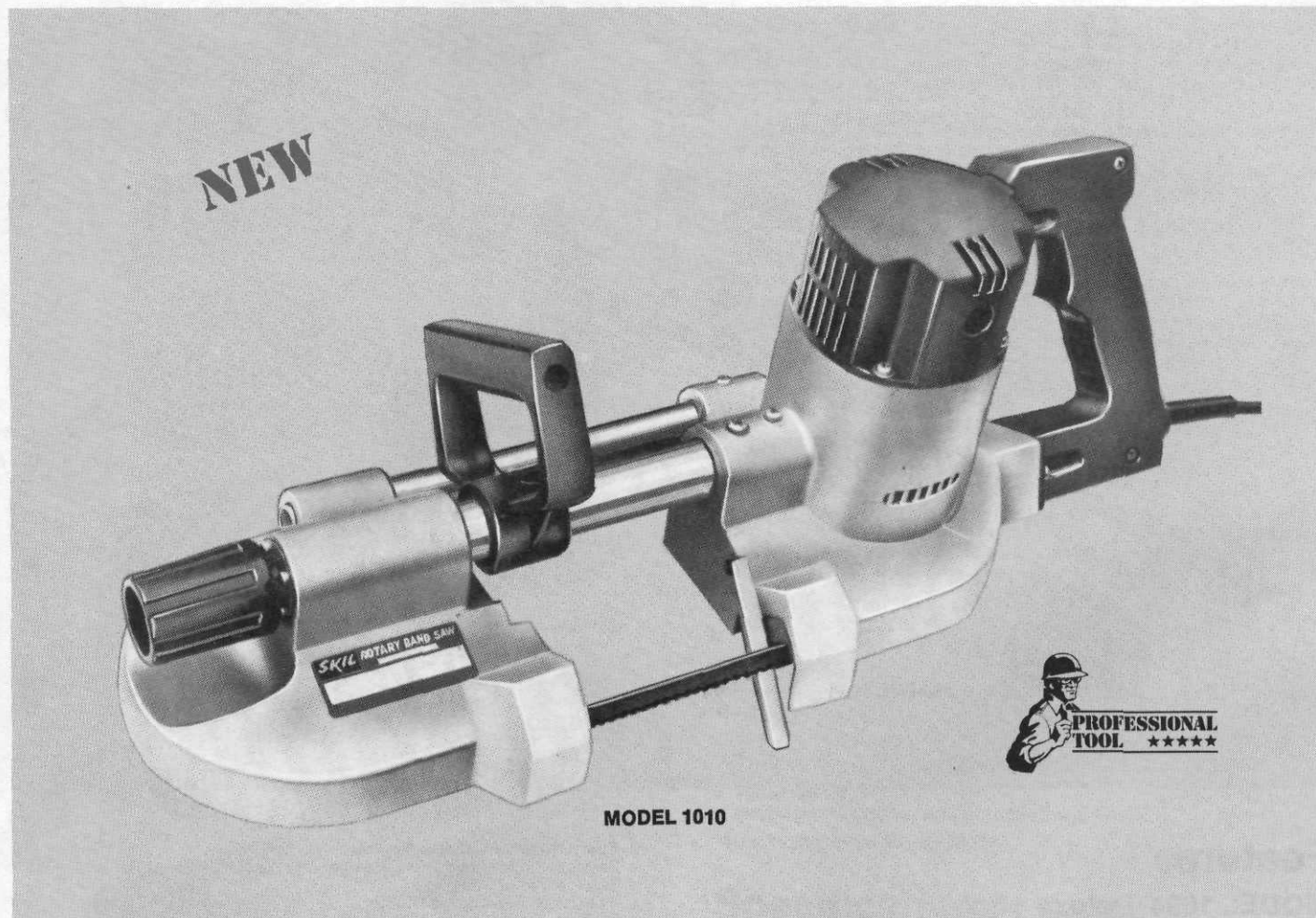
Automatic recoil starter.

Solid-state electronic ignition.

Bearings: All roller and needle.

Model/Item Code No.	Guide Bar Supplied	Displacement Cu. In.	Fuel Cap. Ozs.	Chain Oiler Cap. Ozs.	Type of Oiler	Vibration Isolated Design	Chain Pitch	Chain Gauge	Dry Wt. Less Bar & Chain	Ship. Wt. Lbs.
1634 Deluxe	14" Sprocket Nose	2	11.5	6.5	Automatic	Yes	3/8"	.050	9 lbs.	9½
1636 Deluxe	16" Sprocket Nose	2.3	11	6	Automatic and Manual	Yes	3/8"	.050	9¾ lbs.	12½
1641 Heavy Duty	20" Sprocket Nose	3.4	19	12	Automatic and Manual	Yes	3/8"	.050	13½ lbs.	17½

SKILSAW® Metal Cutting Band Saws



MODEL 1010

Features

MODEL 1010 Portable Band Saws

- Fully portable... Use anywhere in shop or on job site.
- Cuts circular stock up to $3\frac{7}{32}$ " diameter; rectangular stock up to $3\frac{7}{32}$ " x $4\frac{7}{32}$ ".
- Two cutting speeds allows selection of best speed (200 or 250 ft. per minute) for material being cut.
- Rear handle parallel to blade for maximum control.
- Adjustable front handle can be positioned for operator's comfort and control.
- Delivers dependable power for tough cutting jobs with Hi-Lo Amp. motor, 7.5 and 4 amps.
- Operates from either AC or DC power source.
- Double planetary gear drive smooth transfer of power to blade for easier, more efficient cutting.
- Assures long trouble-free tool life and reliable performance with all ball bearing construction.
- Easy adjust blade tension control makes blade removal and replacement simple, resets and locks in tension required for accurate cutting.

Specifications

Switch: AC-DC enclosed, momentary contact trigger with locking button.

Bearing: All ball bearing.

Equipment: Adjustable front handle, work attachment, $44\frac{7}{8}$ " blade.

Model/Item Code No.	Duty Rating	Capacities			Feet per Minute	Amp. Rating at 120V	Length Inches	Net Wt. Lbs.	Ship Wt. Lbs.
		Cut-off Length	Diameter	Width & Depth					
1010	Super	Greater Than $5\frac{1}{2}$ "	$3\frac{7}{32}$ "	$3\frac{7}{32}$ " x $4\frac{7}{32}$ "	250-200	7.5-4	$24\frac{1}{16}$	19	$24\frac{1}{2}$
		Less Than $5\frac{1}{2}$ "	$3\frac{7}{8}$ "	$3\frac{7}{8}$ " x $4\frac{7}{32}$ "					

This Tool Complies With OSHA Standards

SKILSAW® Metal Cutting Band Saws

8

Features

MODEL 1040 4 1/2" Bench Model

- New no/lo voltage protection motor system stops motor if voltage is interrupted or low voltage exists.
- Motor automatically shuts off after piece is cut.
- Three blade speeds of 65-120-220 feet per minute to provide an ample cutting range.
- Easy-to-adjust ball bearing blade guides provide adjustment in two axis.
- Heavy fabricated steel bed with replaceable wear plate.
- Double sealed, permanently lubricated ball bearings.
- 3" x 4" vertical saw table allows contour cutting, slitting, and notching.
- Mitering vise allows cutting any angle from 90° to 45°.

MODEL 1042 4 1/2" Floor Model

- Same features as Model 1040.
- Includes wheels and floor base.

MODEL 1044 7" Dry Metal Cutting Band Saw

- New no/lo voltage protection motor system stops motor if voltage is interrupted or low voltage exists.
- Motor automatically shuts off after piece is cut.
- Adjustable hydraulic feed and quick change tension adjustment combination allows a wide range of cutting pressures.
- Four blade speeds of 56-93-158-265 feet per minute.
- Full 3/4" blade for durability and accurate cutting.
- Precision ball bearing blade guides provide adjustment in three axis.
- Head swings to vertical cutting position for notching, slitting, and other speciality operations.
- Heavy duty steel construction for reliable performance.
- Sealed worm gear transmission assures positive drive and dependable performance.
- Rapid approach vise helps provide quick production set up.
- Wheel kit optional.

MODEL 1046 7" Wet Metal Cutting Band Saw

- Same features as Model 1044.
- Includes wet cutting coolant system for fast, dependable cutting and longer blade life.
- Filtering system strains metal chips from coolant.
- Wheel kit optional.

Specifications

4 1/2" Metal Cutting Band Saws

Capacity: 4 1/2" round, 4" x 6" rectangular

Blade Speed: 65-120-220 feet per minute

Blade Size: 1/2" x 64 1/2" x .020"

Motor: 1/3 H.P., 115V, 60 Hz No/lo voltage protection

Drive: V-Belt and 3 step cone pulleys

Transmission: Sealed worm gear

Overall Height: Horizontal: 38", Vertical: 54"

7" Metal Cutting Band Saws

Capacity: 7" round, 7" x 12" rectangular

Blade Speed: 56-93-158-265 feet per minute

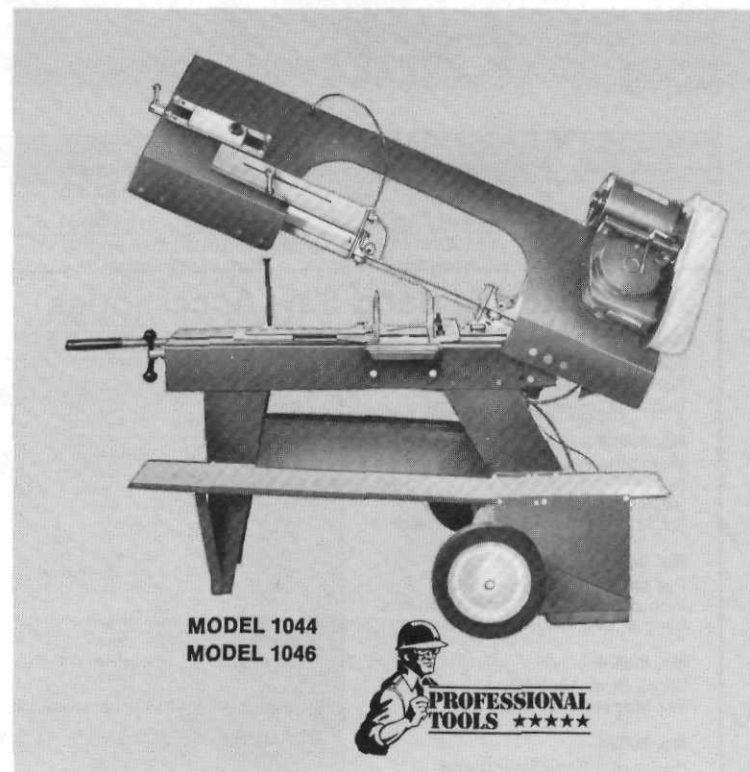
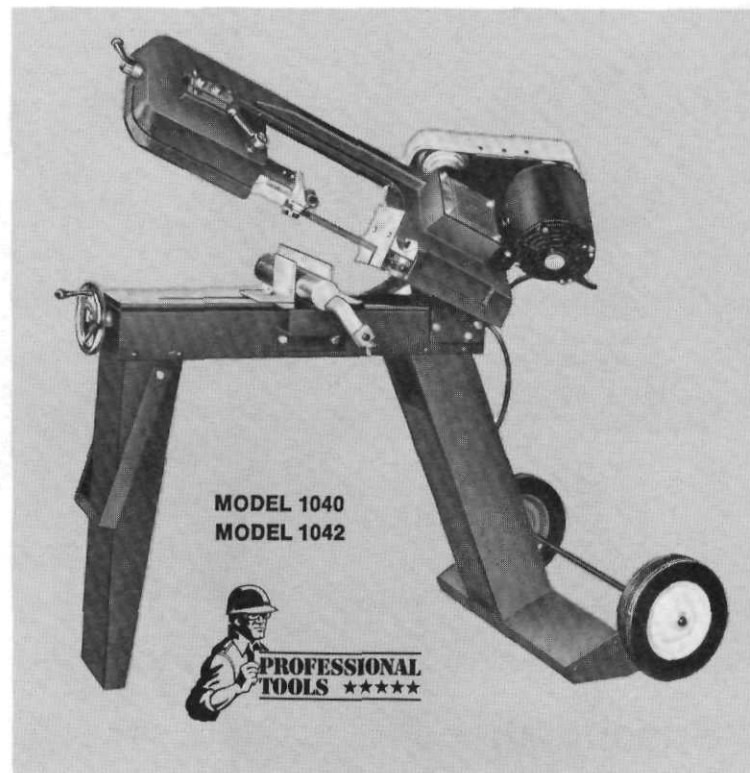
Blade Size: 5/8" x 8'11" x .032" or 3/4" x 8'11" x .032"

Motor: 3/4 H.P., 115V, 60 Hz 1725 rpm No/lo voltage protection

Drive: V-Belt

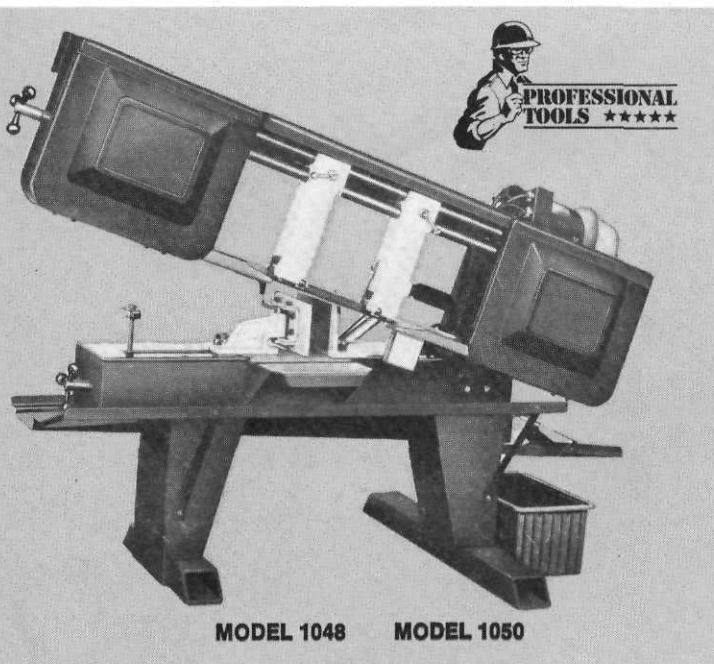
Transmission: Sealed worm gear

Overall Height: Horizontal: 41", Vertical: 67"



Model/Item Code No.	Overall Height Inches	Height To Bed Inches	Height Floor To Table Inches	Overall Width Inches	Overall Length Inches	Floor Space Inches	Angle Cuts	Ship. Wt. Lbs.
1040	Horiz. 38	24	34	22	44	22 x 44	90° to 45°	110
1042	Vert. 54							135
1044	Horiz. 41	24	30	24	53	24 x 53	90° to 45°	304
1046	Vert. 67							341

SKILSAW® Metal Cutting Band Saws



MODEL 1048

MODEL 1050

Features

MODEL 1048 1 1/2 H.P. Wet Metal Cutting Band Saw

- New no/lo voltage protection motor system stops motor if voltage is interrupted or low voltage exists.
- Motor automatically shuts off after piece is cut.
- Adjustable hydraulic feed and continuous head pressure adjustment combination allows a wide range of cutting pressures and rates.
- Four blade speeds—49-91-163-305 feet per minute.
- Full 1" blade for durability and accurate cutting.
- Carbide blade guides provide greater support to the blade than roller guides and are adjustable in three axis.
- Blade tension indicator with blade length compensation insures proper blade tension for dependable performance.
- Quick action vise helps to minimize set-up time and increase productivity.
- Heavy duty steel construction.
- Includes wet cutting coolant system for fast, dependable cutting and longer blade life.
- Filtering system strains metal chips from coolant.

MODEL 1050 2 H.P. Wet Metal Cutting Band Saw

- Same features as Model 1048.

Specifications

10" Metal Cutting Band Saw

Capacity: 10" round, 10" x 18" rectangular

Blade Speed: 49-91-163-305 feet per minute

Blade Size: 1" x 12' x .035" to 1" x 12'2" x .035"

Drive: V-Belt

Motor: Model 1048—1 1/2 H.P., 1 ph. 230V, 60 Hz, 1725 rpm

No/lo voltage protection

Model 1050—2 H.P., 3 ph. 230V, 60 Hz, 1725 rpm

No/lo voltage protection

Transmission: Sealed worm gear

Model/Item Code No.	Overall Height Inches	Height to Bed Inches	Overall Width Inches	Overall Length Inches	Floor Space Inches	Angle Cuts	Ship. Wt. Lbs.
1048	45 1/2	25	36	75	36 x 75	90° to 45°	826
1050	45 1/2	25	36	75	36 x 75	90° to 45°	826

Metal Cutting Band Saw Accessories

No. 80001—

Floor Base and Wheel Kit

For Model 1040—

Includes mounting hardware

No. 80002—

Wet Cutting Attachment

For Model 1044—

Includes pump and electrical for 115V and mounting hardware

No. 80003—

For Models 1044 and 1046—

includes two 10" diameter wheels, handle, and mounting hardware

No. 80004—

Stock Stop Adjustable

For Models 1044 and 1046

No. 80024—

Horizontal Band Saw Stand

For Model 1010

No. 80025—

Carrying Case—For Model 1010

BLADES FOR MODEL 1010

Part No.	Description	Size	No. of Teeth Per Inch
80026	Carbon steel,	7/8" x .035" x 3'8"	10
80027	Carbon steel,	7/8" x .035" x 3'8"	14
80028	Carbon steel,	7/8" x .035" x 3'8"	18
80029	Carbon steel,	7/8" x .035" x 3'8"	24
80030	Alloy steel,	7/8" x .035" x 3'8"	10
80031	Alloy steel,	7/8" x .035" x 3'8"	14
80032	Alloy steel,	7/8" x .035" x 3'8"	18
80033	Alloy steel,	7/8" x .035" x 3'8"	24
80034	High speed steel,	7/8" x .035" x 3'8"	10
80035	High speed steel,	7/8" x .035" x 3'8"	14
80036	High speed steel,	7/8" x .035" x 3'8"	18
80037	High speed steel,	7/8" x .035" x 3'8"	24

BLADES FOR MODEL 1040 & 1042

80005	Hardback—raker,	1/2" x .020" x 64 1/2"	6
80006	Hardback—raker,	1/2" x .020" x 64 1/2"	10
80007	Hardback—raker,	1/2" x .020" x 64 1/2"	14
80008	Hardback—raker,	1/2" x .020" x 64 1/2"	18
80009	Hardback—raker,	1/2" x .020" x 64 1/2"	24

BLADES FOR MODELS 1044 & 1046

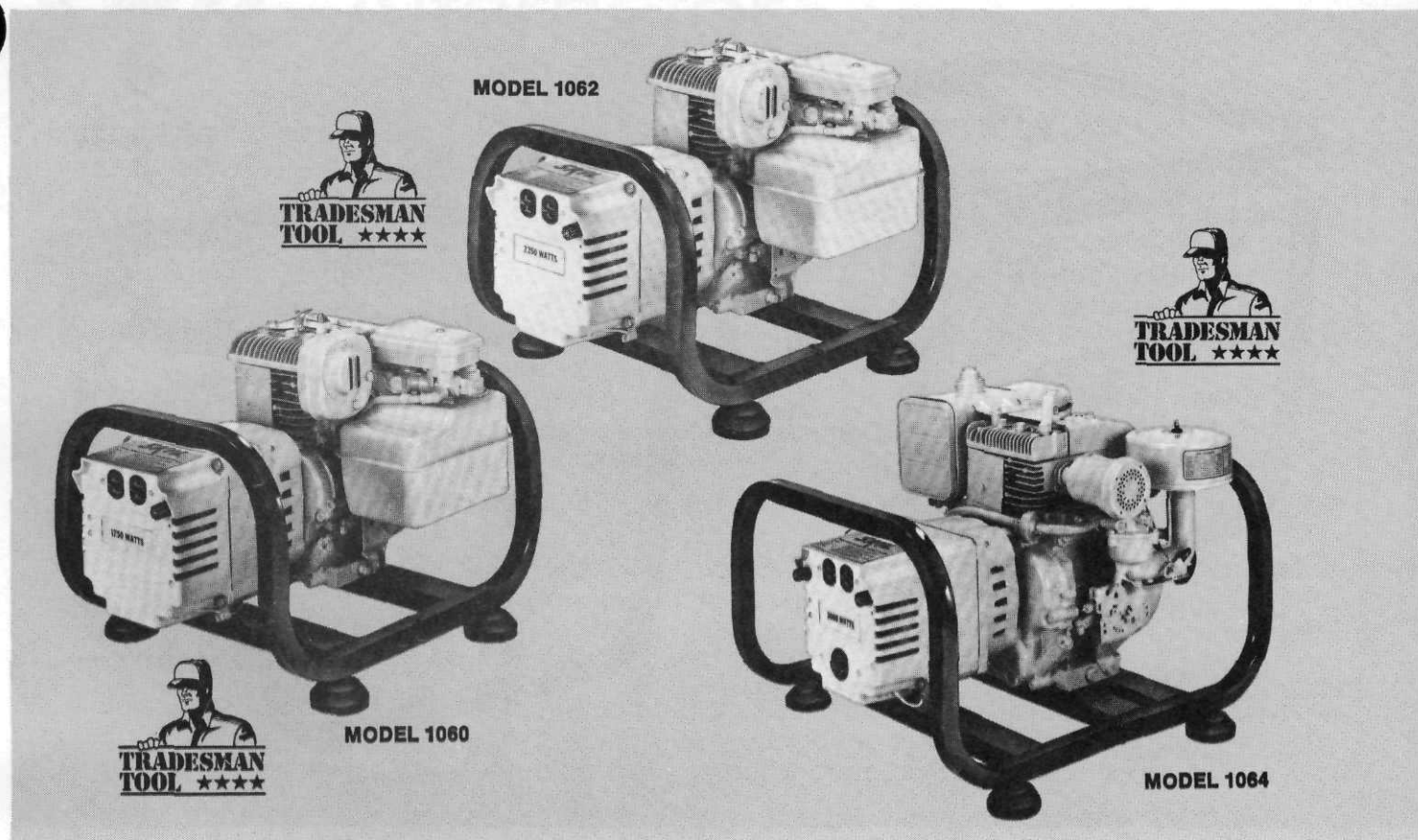
80010	Hardback,	3/4" x .032" x 8'11"	8
80011	Hardback,	3/4" x .032" x 8'11"	10
80012	Hardback,	3/4" x .032" x 8'11"	14
80013	Alloy steel,	3/4" x .032" x 8'11"	10
80014	Premium welded edge variable pitch,	3/4" x .035" x 8'11"	4/6
80015	Premium welded edge variable pitch,	3/4" x .035" x 8'11"	6/10

BLADES FOR MODELS 1048 & 1050

80016	Hardback—hook,	1" x .035" x 12'2"	3
80017	Hardback—raker,	1" x .035" x 12'2"	6
80018	Hardback—raker,	1" x .035" x 12'2"	10
80019	Hardback—wavy,	1" x .035" x 12'2"	14
80020	Premium welded edge variable pitch,	1" x .035" x 12'2"	3/4
80021	Premium welded edge variable pitch,	1" x .035" x 12'2"	4/6
80022	Premium welded edge variable pitch,	1" x .035" x 12'2"	6/10

SKIL® Portable Alternators

9



Features

MODEL 1060 1750 Watts

MODEL 1062 2250 Watts

MODEL 1064 3000 Watts

Whether the need is emergency power during the interruption of normal power service or auxiliary power at a job site, you can count on the dependable performance of Skil portable alternators. There are five models from which to choose, ranging from 1750 watts to 5000 watts and each one delivers full power up to its rated capacity. Lightweight, they're easy to transport and easy to start and provide a steady, smooth running portable power source wherever it's needed.

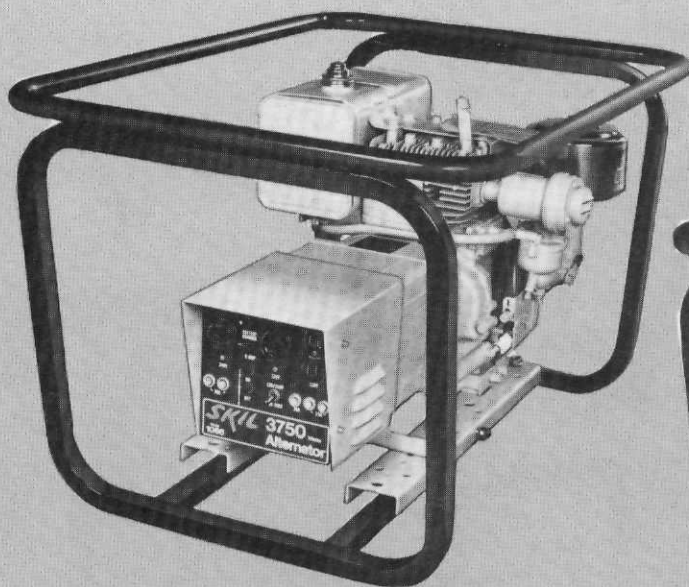
All Three Units on This Page Share These Features:

- **Revolving Field**
Provides dependable performance and requires less maintenance. Reduces weight for easier portability. Each of these units weighs under a hundred pounds. The brushes ride on smooth slip rings, which eliminates arcing and extends brush life.
- **Multiple NEMA Receptacles**
Additional equipment can be run off the same alternator. Helps to utilize power more efficiently. Model 1064 also provides 240 volt receptacles for greater versatility. NEMA receptacles are positive retention type, which prevent cord plug from vibrating loose and disconnecting.

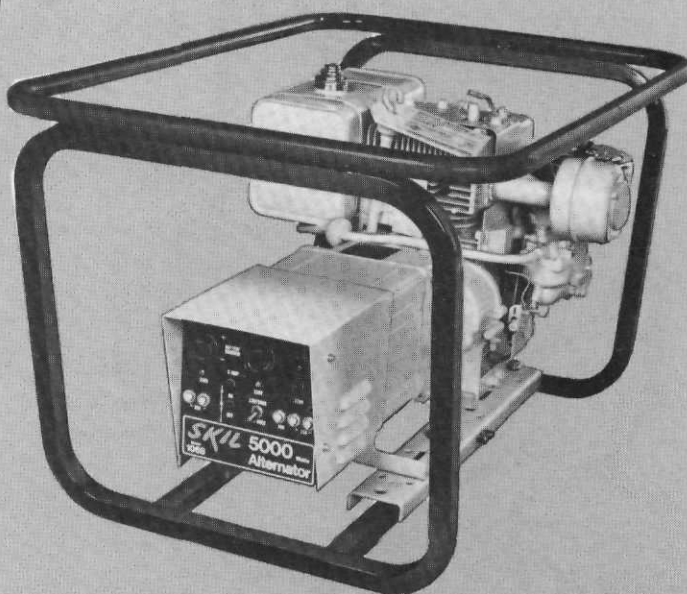
- **Fused Receptacles Outlets**
Protects both alternator and equipment being powered from damage caused by overloading.
- **High Performance Briggs & Stratton Engines**
Briggs and Stratton engines are nationally recognized for quality and dependable performance and they are backed by a national network of Briggs and Stratton service centers.
- **Quiet Low Tone Muffler**
Effectively deadens engine noise for quieter operation. Equipped with spark arrestor which reduces brush and grass fire hazard.
- **Full Carrying Frame**
Allows unit to be more easily moved, carried or loaded on truck or trailer.

Model/Item Code No.	Watts	Volts	Amps.	H.P.	Receptacles	Net Wt. Lbs.	Ship. Wt. Lbs.
1060	1750	120 AC	14.6	4	120 V. Duplex	63	70
1062	2250	120 AC	18.8	5	120 V. Duplex	67½	75
1064	3000	120 AC	25	7	120 V. Duplex	90	100
		240 AC	12.5		240 V. Twist Lock		

SKIL® Portable Alternators



MODEL 1066



MODEL 1068



Features

MODEL 1066 3750 Watts

MODEL 1068 5000 Watts

Both units on this page share these features in common:

- **Revolving Field**
Provides dependable performance and requires less maintenance. Reduces weight for easier portability. Each of these units weighs under a hundred pounds. The brushes ride on smooth slip rings, which eliminates arcing and extends brush life.
- **Multiple NEMA Receptacles**
Additional equipment can be run off the same alternator including twist lock corded tools and 240 volt equipment. Helps to utilize power more efficiently. NEMA receptacles are positive retention type, which prevent cord plug from vibrating loose and disconnecting.
- **Multiple Circuit Breakers**
Individual circuit breaker for each receptacle protects the tools and equipment being powered in the event of a voltage drop due to overloading the alternator.
- **Full Power Switch**
Enables full amperage to be drawn off both sides of the rotating field through one receptacle. This allows the maximum capacity of the unit to be used.

- **Briggs & Stratton I/C Series Engine**
This heavy-duty, Briggs and Stratton model gives up to three times the life of regular Briggs engines. Equipped with dual element air filter, ball bearings, stellite valves, valve rotators and an aluminum block with a cast iron sleeve, it's designed to perform at peak efficiency for prolonged periods.
- **Full Feature Control Panel**
The hooded, weather-proof, easy access panel includes full-power switch, circuit breakers and all receptacles. It also has places for a wide range of add-on accessories.
- **Quiet Low Tone Muffler**
Effectively deadens engine noise for quieter operation. Equipped with spark arrestor, which reduces brush and grass fire hazard.
- **Full Carrying Frame**
Allows unit to be more easily moved, carried or loaded on truck or trailer.

Accessories

73903 Automatic Idle Control (For 1066, 1068)

When no electrical load is applied to the alternator for approximately 12 to 15 seconds, this economical feature automatically reduces the engine to its idle speed. Increases engine life, saves fuel, and reduces noise.

Dolly Kits

Put your alternator on wheels with the easily mounted, clamp-on type mobile dolly kit.

73901 Dolly Kit for 1060, 1062, 1064

73902 Dolly Kit for 1066, 1068

Model/Item Code No.	Watts	Volts	Amps.	H.P.	Receptacles	Net Wt. Lbs.	Ship. Wt. Lbs.
1066	3750	120 AC 240 AC	31.2 15.6	8	120 V. Duplex 240 V. Twist Lock 120 V. Twist Lock	112.5	125
1068	5000	120 AC 240 AC	41 20.5	10	(2) 120 V. Duplex 240 V. Twist Lock 120 V. Twist Lock	135	150

Selecting The Right Size

9

SKIL® Alternator

Several things should be considered when choosing an alternator to provide adequate power. First, the total wattage of the equipment to be run at any one time must be determined. This is done simply by adding together the individual wattage requirements of each piece of equipment likely to be run at the same time. Lights and heaters usually show their wattage rating on their nameplates. Motor wattage can be calculated by multiplying the nameplate amperage by the voltage. (Amps. X Volts = Watts). This formula will give you the wattage required to keep the motor running; however, a motor requires more power to start it than to keep it running and it is this starting wattage that the alternator must accommodate.

Second, if you plan to run several motors off the alternator and they must all start at the same time, the alternator must have the capacity for the combined starting wattage of all the motors. If you can start one motor at a time, you should start the largest first, then the next larger and so on. In this manner the alternator will have to accommodate only the running wattage of the motors in use plus the starting wattage of the one motor about to be started.

Third, when running power tools, remember they are constantly turned on and off during normal use and will require the starting wattage many times. For this reason use the starting wattage for determining the alternator capacity required.

Finally, to be safe add approximately 25% to your total wattage requirements to allow for any miscalculations.

Use the tables below as a guide to selecting the proper alternator for your requirements

Motor H.P. Rating	Approx. Running Watts	Approximate Starting Watts			
		Universal Motors	Repulsion Induction Motors	Capacitor Motors	Split Phase Motors
1/6	275	400	600	850	1200
1/4	400	500	850	1050	1700
1/3	450	600	975	1350	1950
1/2	600	750	1300	1800	2600
3/4	850	1000	1900	2600	X
1	1000	1250	2300	3000	X
1 1/2	1600	1750	3200	4200	X
2	2000	2350	3900	5100	X
3	3000	3600	5200	6800	X

X—Motors of higher horsepower are not generally used

Approximate Running and Starting Wattage for Some Skil Models

Model No.	Description	Approx. Running Watts	Approx. Starting Watts
77	Worm Drive Saw	1560	1750
867	Circular Saw	1440	1650
425	1/2" Drill	600	700
970	Sander/Grinder	1560	1750
717	Roto-Hammer	750	900
731	Roto-Hammer	975	1250
223	3/8" Drill	475	650
821	Impact Wrench	650	750
158	Jig Saw	450	600
990	Cut-Off Machine	1800	2050

SKIL® Soldering Gun Kits Electric Engraver



Features

MODEL 2410-1 Standard Duty Dual Heat Control

- 150 Watts and 230 Watts

MODEL 2400-1 Standard Duty Dual Heat Control

- 100 Watts and 140 Watts

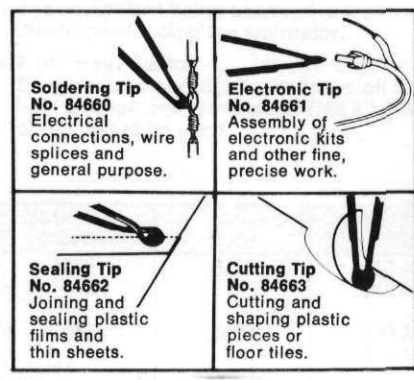
COMMON FEATURES:

- Low heat for small jobs and high heat for larger, heavier pieces
- Compact design for comfort and ease when working in tight places
- High impact plastic housing for resistance against breakage
- Four different soldering tips for sealing, cutting, shaping, and other general purpose soldering
- Molded plastic carrying case for easy storage
- Focus light illuminates work area

Model/Item Code No.	Duty Rating	Switch Type	Watts		Tip Temperature At One Minute		Amp. Rating At 115V	Overall Length Inches	Net Wt. Lbs.	Ship. Wt. Lbs.
			High	Low	High	Low				
2410-1	Standard	Hi-Lo	230	150	1143.6°F	959.9°F	2.5	10	3½	3.6
2400-1	Standard	Hi-Lo	140	100	957.5°F	753.6°F	2	10	3	2.8

Soldering Gun Accessories

(Two to a package.)



MODEL 2290 Electric Engraver

It has many uses in the home. Engrave valuables so they can be easily identified if stolen. Inscribe messages on jewelry and other gifts. Engrave patterns on metal, glass, wood, plastics, ceramics, and leather to create works of art.

- Pencil type grip makes handling almost as easy as a felt tip pen
- 7200 strokes per minute
- Stroke adjustment dial to preset depth of stroke
- Carbide point is easy to change
- Handy hanger for convenient storage.





MODEL 2300-1

CONSUMER
TOOL ★★★



MODEL 2310-1

CONSUMER
TOOL ★★★



Features

MODEL 2300-1 Single Speed

- Operates at 30,000 RPM

MODEL 2310-1 Variable Speed

- Operates from 5,000 to 28,000 RPM

COMMON FEATURES:

- Includes 34 assorted accessories for drilling, sanding, polishing, engraving, cutting, grinding
- With the proper accessory, it can be used in wood, metal, stone, ceramic, plastic
- Permanently lubricated sleeve bearings for dependable performance
- 3-wire cord for 120 volt, AC only current

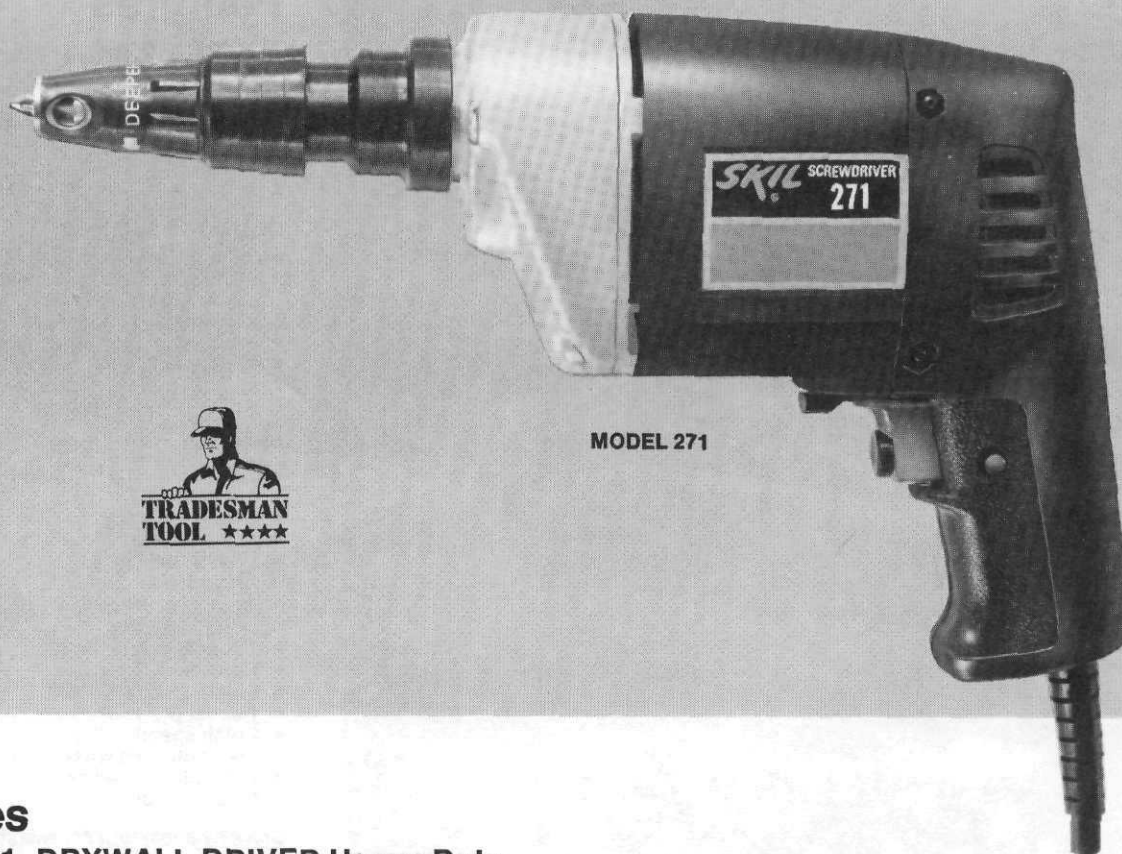
BOTH KITS INCLUDE:

- Moto-Tool with 1/8" collet
- 1 wrench
- 3 cut-off wheels
- 7 disc sanders
- 1 felt wheel (1/2")
- 2 mandrels
- 3 bristle brushes
- 1 drum sander
- 3 coarse sander bands
- 1 dressing stone
- 1 high speed twist drill
- 1 collet (3/32")
- 1 high speed cutter
- 1 felt polishing wheel (1")
- 7 mounted wheel points
- 1 storage case

Skil may substitute accessories of equal or greater value.

Model/Item Code No.	Duty Rating	Switch Type	No-Load RPM	Amp. Rating At 120V	Overall Length Inches	Net Wt. Lbs.	Ship. Wt. Lbs.
2310-1	Standard	VS	5,000-28,000	.9	7 3/4	1	2 1/8
2300-1	Standard	On/Off	30,000	.8	7 3/4	1	2 1/8

SKIL® Driver



MODEL 271

Features

MODEL 271 DRYWALL DRIVER Heavy-Duty Variable Speed—Reversing 0 to 2500 RPM

- Less than 1" offset for closer wall and ceiling driving.
- Vented plastic nosepiece with stainless steel sleeve is non-clogging, non-corrosive and improves magnetic grip on screws.
- Hex ball-lock bit-holder for positive bit retention.
- Positive clutch with simple stop sleeve adjustment for depth control. Automatically disengages at pre-set depth.
- Helical gears of heat treated alloy steel for added strength and longer wear.
- Burnout protected motor helps withstand overloads without damage.
- All ball and needle bearing construction.
- Efficient venting system helps tool to run cooler for longer tool life.
- High strength polycarbonate insulated handle is well balanced and comfortable.
- Sturdy strain relief cord retainer helps prevent cord pullouts.
- Lock-on button for convenient continuous operation, allowing the clutch to control the starting and stopping.
- Variable speed trigger switch enables control from 0 to 2500 RPM.
- Adjusting knob allows setting top speed anywhere between 0 and 2500 RPM.
- Reversing lever conveniently located for fingertip control.

Specifications

Switch: 50-60 Hz., AC only Variable Speed Control switch with locking button, reversing lever and adjusting knob in front of trigger.

Bearings: 3 ball, 1 needle for motor and gearing.

Equipment: Includes No. 69525 magnetic bit holder, No. 26626 bit for #2 Phillips head screw.

Model/Item Code No.	Duty Rating	Clutch Type	Drive	Capacities			Spindle Offset, Inches	No-Load RPM	Amp. Rating At 120V	Overall Length, Inches	Net Wt., Lbs.	Ship. Wt., Lbs.
				Thread Cutting Screws	Machine Screws And Nuts	Wood Screws And Self- Tapping Screws						
271	Heavy	Positive	1/4" Hex	No. 6	1/4"	No. 12	13/16	0-2500	3.2	11"	3 1/4	4

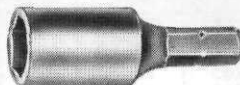
VSRA—Variable Speed Reversing Adjustable

This Tool Complies With OSHA Standards

"Drywall" and Self-Drilling Fastener Driver Accessories Can also be used with all variable speed drills.

1/4" HEX INSERT BITS

Use with Self-Drilling Models 288 and 292. "Drywall" Models 277, 281, 289 and 301 use with Bit Holders Nos. 69525, 26625, 67311. Can also be used in all variable speed drills.



FOR SLOTTED HEAD SCREWS

Part/Item Code No.	Description
73311	# 4 slotted
67301	# 6 slotted
67302	# 8 slotted
67303	# 10 slotted
67304	# 12 slotted
67305	1/4" slotted

MAGNETIC HEX NUTSETTERS

Use with all Ferrous Hex-Washer Head Self-Drilling fasteners. Use with Self-Drilling Models 288 and 292. Can also be used in all variable speed drills.

Part/Item Code No.	Description
68807	3/16" Nutsetter
68808	1/4" Nutsetter
68809	5/16" Nutsetter
68810	3/8" Nutsetter

FOR NO. 2 PHILLIPS HEAD SCREWS

Use with Holders, Nos. 69525, 26625, 67311. Cannot be used with Self-Drilling units.

Part/Item Code No.	Description
73335	Straight Neck ¹
73336	Back Taper ¹

Notes: (1) For Skil Models 240, 289



FOR PHILLIPS HEAD SCREWS

Part/Item Code No.	Description
73312	#0 Phillips
67315	#1 Phillips
67316	#2 Phillips
67317	#3 Phillips
73313	#4 Phillips

NON-MAGNETIC HEX NUTSETTERS

Use with all Non-Ferrous Hex-Washer Head Self-Drilling fasteners. Use with Self-Drilling Models 288 and 292. Can also be used in all variable speed drills.

Part/Item Code No.	Description
67307	3/16" Nutsetter
67308	1/4" Nutsetter
67309	5/16" Nutsetter
67310	3/8" Nutsetter

EXTENSION

No. 67306—2 1/8" long, 1/4" Hex, non-magnetic. For 1/4" Hex insert bits. Can be used with Self-Drilling units 288 and 292.

DRYWALL NOSE ASSEMBLY

New anti-magnetic High Strength Nylon Nose Piece Assembly for use on all drywall drivers.

No. 72054 fits models 277, 281, 289 and 301 all types.



FOR CLUTCH HEAD SCREWS

Part/Item Code No.	Description
73316	5/32" Clutch Head
73317	3/16" Clutch Head
73318	1/4" Clutch Head
73319	5/16" Clutch Head



FOR POZIDRIV HEAD SCREWS

Part/Item Code No.	Description
67312	#1 Pozidriv
67313	#2 Pozidriv
67314	#3 Pozidriv

BIT HOLDERS FOR "DRYWALL" DRIVERS

No. 69525—Magnetic, for use with Models 277, 281, 289 and 301.

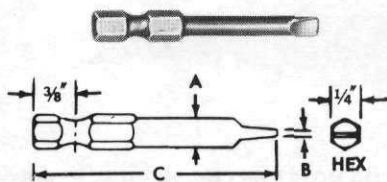
No. 26625—Magnetic, for use with Models 240, 273.

No. 67311—Non-magnetic, for use with Models 277, 281, 289 and 301.

SKIL® Screwdriver Accessories

Can be used with all variable speed drills

BITS—FOR SLOTTED HEAD SCREWS



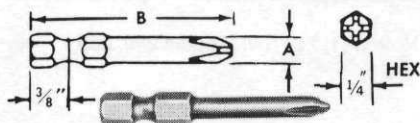
1/4" Hexagon Shank

Fits all 1/4" hex screwdrivers. Use on Models 132, 133, 139, 140, 172, 173, 194, 226, 235, 236, 239, 255, 258, 272, 284, 285, 316 and 346. Finder listed below.

Part/ Item Code No.	Bit Size	Wood		Machine		A Inches	B Inches	C Inches
		Flat	Round	Flat*	Round			
6761	4F- 5R	4	5	4	5	.187	.034	1 15/16
6762	5F- 6R	5	6	5	6	.250	.036	1 15/16
6763	6F- 8R	6	8	6	8	.250	.038	1 15/16
6764	8F-10R	8	10	8	10	.275	.042	1 15/16
6765	10F-12R	10	12	10	12	.312	.046	1 15/16
6766	12F-14R	12	14	12	1/4	.360	.050	1 15/16
6534	4F- 5R	4	5	4	5	.187	.034	3 1/2
6535	5F- 6R	5	6	5	6	.250	.036	3 1/2
6536	6F- 8R	6	8	6	8	.250	.038	3 1/2
6537	8F-10R	8	10	8	10	.275	.042	3 1/2
6538	10F-12R	10	12	10	12	.312	.046	3 1/2
6539	12F-14R	12	14	12	1/4	.360	.050	3 1/2

*Also for oval, fillister and binding head screws.

BITS—FOR PHILLIPS HEAD SCREWS

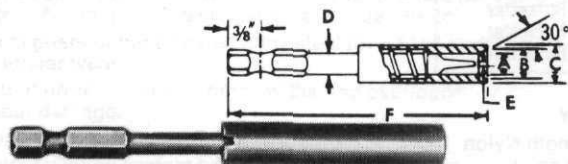


1/4" Hexagon Shank

For all screwdrivers with 1/4" hex drive. Use on electric Models 132, 133, 139, 140, 172, 173, 194, 226, 235, 236, 239, 255, 258, 272, 284, 285, 316 and 346. Finders are not required.

Part/ Item Code No.	Point Size	Wood Screws		Machine Screws		A Inches	B Inches
		Flat And Oval	Round	Flat, Oval And Binding	Round And Fillister		
6781	1	Nos. 4 and smaller	Nos. 4 and smaller	Nos. 4 and smaller	Nos. 4 and smaller	.187	1 15/16
6782	1					.187	3 1/2
6783	2	5 to 9	5 to 10	5 to 10	5 to 10	.248	1 15/16
6784	2	5 to 9	5 to 10	5 to 10	5 to 10	.248	3 1/2
6785	3	10 to 16	12 to 16	12 to 1/4	12 to 5/16	.312	1 15/16
6786	3	10 to 16	12 to 16	12 to 1/4	12 to 5/16	.312	3 1/2

BITS— WITH FINDERS FOR SLOTTED HEAD SCREWS



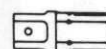
1/4" Hexagon Shank

Fits all 1/4" hex drive screwdrivers. Use on electric Models 132, 133, 139, 140, 172, 173, 194, 226, 235, 236, 239, 255, 258, 272, 284, 285, 316 and 346.

**Part/ Item Code No.	Bit Size	A For Screwhead Dia. Inches		C Nose Dia. Inches	D Bit Body Dia. Inches	E Blade Thick- ness Inches	F Over- all Lgth. Inches
Nose Bit & Finder		Min.	Max.				
6771	5F- 6R	.203	.296	3/16	.193	.032	3 3/4
6772	6F- 8R	.250	.390	1/8	.241	.036	3 3/4
6773	8F-10R	.297	.437	1/2	.290	.040	3 3/4
6774	10F-12R	.359	.500	3/8	.350	.046	3 3/4

**Note: To select proper part no. measure diameter of screwhead. This should be somewhere between minimum and maximum diameters ("A" and "B") of part no. selected.

1/4" Square Drive Socket Adapter



Part/Item Code No.	A Inches	B Inches
68288	1/4	3/4

1/4" SQUARE DRIVE SOCKETS — Standard Length For 1/4" hex drive screwdrivers.



Use with Nos. 6791, 6792 Socket Wrench Shanks and No. 68288 Adapter.

Part/Item Code No.	Magnetic Sockets Part/Item Code No.	Size Across Flats, Inches
6681	68286	1/4
6682	—	5/32
6683	68285	3/16
6685	68284	3/8
6686	—	7/16

LUBRICANTS — For all Driver Models.

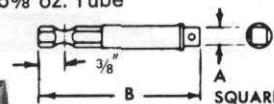
GEAR CASE: No. 252 — 5 3/8 oz. Tube

No. 251 — 2 lb. can

CLUTCH ASSEMBLY: No. 73214 — 5 3/8 oz. Tube

SOCKET WRENCH SHANKS

1/4" Hexagon Shank

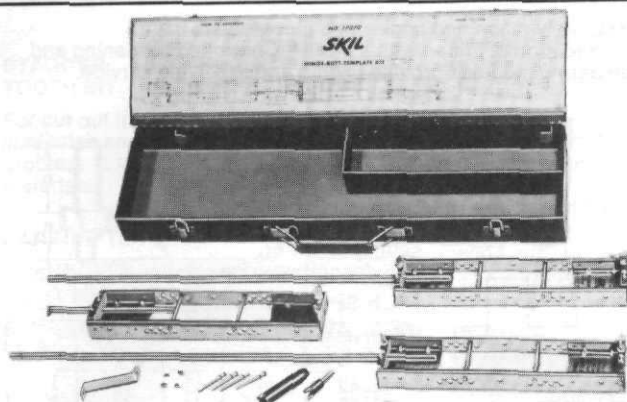


For all screwdrivers with 1/4" hex drive. Use on Electric Models 132, 133, 139, 140, 172, 173, 194, 226, 236, 239, 255, 258, 272, 294, 285, 316, 346.

Part/Item Code No.	A Inches	B Inches
6791	1/4	2
6792	1/4	6
6793	3/8	3

SKIL Router Accessories

10

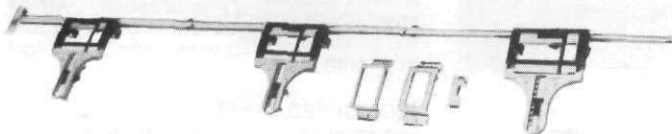


No. 17070 HINGE-BUTT TEMPLATE KIT— For 7"-11" Hinge Spacing

Hang doors faster and easier by eliminating need for measuring, calculating and laying out.

- Designed specifically to simplify and greatly speed up mortising for hinge butts on 6'8" or 7' wood doors and jambs with 7"-11" hinge placements.
- Mortises 2½" to 5½" size hinges with Model 295 or 297 Routers; to 3½" sizes hinges with Model 299 Router.
- "Retracto" pins automatically locate template on jambs for either 1⅝" or 1¾" door thickness.
- Packed in steel carrying case. Easy-to-follow instructions included.

Equipment: Three templates with connecting rods, height gauge, nail puller, extra nails, carrying case, No. 17088 Surfacing Bit, No. 17089 Template Guide, No. 11587 Lock Nut and No. 17831 Corner Chisel.



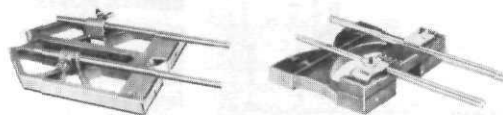
No. 71022 ECONOMY HINGE-BUTT TEMPLATE KIT

Three-section template for square or round cornered hinges up to 5" long. Mortises 2 or 3-hinge doors up to 7' high, from ¾"-2½" thick. Butt-hinge, template, set of two for 3½" and 4" hinges.

No. 17831 CORNER CHISEL



For squaring mortises when installing square cornered hinges. Easy to use, accurate. Same as furnished with No. 17070 Template Kit.



STRAIGHT AND CIRCULAR EDGE GUIDES

Easily attaches to routers for accurate location of grooves, dados, rabbets.

- Adjusts from 0" to 5" (Models 295 and 297), 0" to 9" (Model 299).
- Used with No. 19627 Carbide Tipped Bit to flush and bevel trim wood veneers, plastic laminates.

No. 16890—for Models 295 and 297

No. 69965—new for all Models



No. 43730 ROUTER CARRYING CASE—

For Models 295 and 297

Sturdy steel for convenient storage and transport of router and accessories. As furnished with Models 295-1 and 297-1 Kits.

Veneer and Laminate Trimming Attachments

For smooth, accurate trimming of wood veneer and plastic laminates. Excellent for use in furniture construction, for counter and sink tops, kitchen and bath "built-ins" and more.

Adjustable for both flush and bevel trimming... one bit performs both operations. For flush cutting, bit is centered exactly with guide wheel by using set-up pin. For bevel cutting, micrometer-type adjustment permits alignment. Positive-locking, vibration-proof controls maintain accuracy.

Order components listed below: For use with Models 295 and 297 Routers, order No. 19200, No. 19627. For Type 1 Models 295 and 297, also order No. 19628 Sub-Base.

No. 19200 VENEER TRIMMING GUIDE

Attaches to No. 19628 Sub-Base

- Non-marring nylon guide roller wheel
- Includes set-up pin for centering bit exactly with guide wheel
- Use with No. 19627 bit



No. 19627 CARBIDE TIPPED BIT

Precision ground combination bit for both flush and bevel cutting of wood veneers, plastics and decorative laminates.

- Two flute type with 22½° bevel angle
- Use with No. 19200 Guide

VENEER TRIMMING SUB-BASES

High impact, non-marring plastic with predrilled holes for attaching No. 19200 Guide.

No. 19628—For Type 1 Models 295 and 297 Routers.



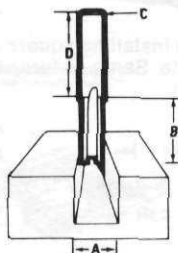
SKIL® Router Bits

Skil Router Bits are made of the finest high speed steel or carbide for every routing, forming, veneer and laminate trimming application. They have been carefully designed and have

accurately machined angles and clearance to insure the retention of their original profile. Controlled hardening and tempering methods provide lasting and satisfying service.

STRAIGHT BITS TWO FLUTES

All purpose stock removal, 2 flutes for hardwood, smooth cut.



HIGH SPEED STEEL

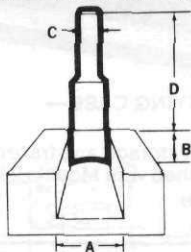
Part/Item Code No.	Dimensions—Inches			
	A	B	C	D
11564	1/4	5/8	1/4	1
19123	1/4	1 1/8	1/4	1 1/4
11567	5/16	3/4	1/4	1
11568	3/8	1 1/16	1/4	1
43733	3/8	1	3/8	1 1/4
11565	1/2	1 1/16	1/4	1
11566	1/2	3/4	1/4	1
19121	5/8	5/8	1/4	1
19122	3/4	5/8	1/4	1
19127	1/2	1 1/8	1/2	1 1/16
19128	1/2	2	1/2	2
11562	3/4	1 1/8	1/2	1 1/16
11569	1	1 1/8	1/2	1 1/16

CARBIDE TIPPED

Part/Item Code No.	Dimensions—Inches			
	A	B	C	D
19143	1/4	5/8	1/4	1 1/16
19144	3/8	7/8	1/4	1
19145	1/2	7/8	1/4	1
29795	1/2	1 1/4	1/2	1 1/2
29796	1/2	2	1/2	2
29798	3/4	1 1/4	1/2	1 1/2

SURFACING BIT TWO FLUTES

For hinge-butt mortising with all standard templates.



HIGH SPEED STEEL

Part/Item Code No.	Dimensions—Inches			
	A	B	C	D
17088	1/2	1 3/32	1/4	1 13/32

CARBIDE TIPPED

Part/Item Code No.	Dimensions—Inches			
	A	B	C	D
19147	1/2	5/16	1/4	1 1/16

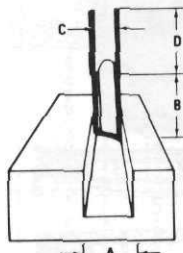
VEENER TRIMMING BIT TWO FLUTES 22 1/2° BEVEL

CARBIDE TIPPED

Part/Item Code No.	Dimensions—Inches			
	A	B	C	D
19627	1 3/32	3/16	1/4	1

STRAIGHT BIT SINGLE FLUTE

General purpose routing. Single flute for faster feed.

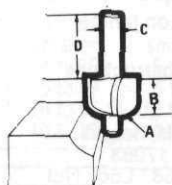


HIGH SPEED STEEL

Part/Item Code No.	Dimensions—Inches			
	A	B	C	D
19124	1/16	3/16	1/4	1
19125	1/8	3/16	1/4	1
19126	3/16	1/16	1/4	1
43734	1/4	3/4	1/4	1 1/4
43736	3/8	1	3/8	1 1/4
43737	1/2	1 1/4	1/2	1 1/2

COVE BIT TWO FLUTES WITH PILOT

For decorative routing.

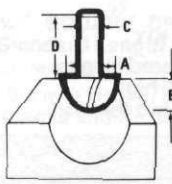


HIGH SPEED STEEL

Part/Item Code No.	Dimensions—Inches			
	A	B	C	D
11553	3/16	3/8	1/4	1
11550	1/4	1/2	1/4	1
11552	3/8	3/8	1/4	1
11573	1/2	3/4	1/4	1

CORE BOX BIT TWO FLUTES

Decorative and general detail work.

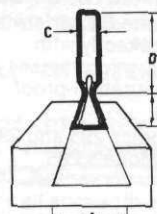


HIGH SPEED STEEL

Part/Item Code No.	Dimensions—Inches			
	A	B	C	D
11556	1/4	1/4	1/4	1
11557	3/8	1/4	1/4	1
11555	1/2	1 3/32	1/4	1
11554	5/8	3/8	1/4	1
11551	3/4	1 3/32	1/4	1

DOVETAIL BIT TWO FLUTES

For dovetail joining.



HIGH SPEED STEEL

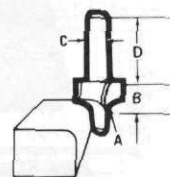
Part/Item Code No.	Dimensions—Inches			
	A	B	C	D
19133 (small dovetail)	3/32	3/8	1/4	1 1/4
19134 (large dovetail)	1/16	1 3/32	1/4	1 3/32

ROUNDING OVER BIT TWO FLUTES WITH PILOT

Decorative round edges or by setting bit lower, add decorative edge.

HIGH SPEED STEEL

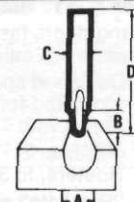
Part/Item Code No.	Dimensions—Inches			
	A	B	C	D
11560	1/4	1/2	1/4	1
11559	3/8	3/8	1/4	1
11558	1/2	3/4	1/4	1



SINGLE END VEINING BITS

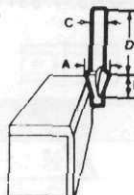
HIGH SPEED STEEL

Part/Item Code No.	Dimensions—Inches			
	A	B	C	D
71950	1/16	3/16	1/4	1
71951	3/32	3/16	1/4	1
71952	1/8	3/16	1/4	1
71953	3/32	1/16	1/4	1



LAMINATE TRIMMING BIT 22° BEVEL

A lower cost bit specially designed for the small laminate edge trim job.

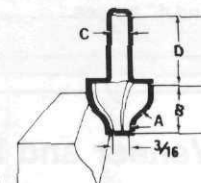


HIGH SPEED STEEL

Part/Item Code No.	Dimensions—Inches			
	A	B	C	D
73398	5/16	1/8	1/4	1

OGEE BIT TWO FLUTES

Decorative cuts on face of material-use edge guide.

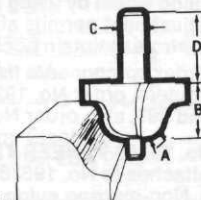


HIGH SPEED STEEL

Part/Item Code No.	Dimensions—Inches			
	A	B	C	D
19137	3/16	5/8	1/4	1
19138	3/32	2 3/32	1/4	1

ROMAN OGEE BIT TWO FLUTES WITH PILOT

For decorative edge cuts.

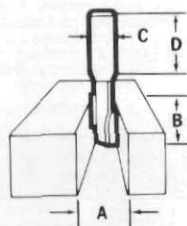


HIGH SPEED STEEL

Part/Item Code No.	Dimensions—Inches			
	A	B	C	D
19135	5/32	1/2	1/4	1
19136	1/4	3/4	1/4	1

STAGGER TOOTH BIT

For cut out in laminates and problem materials.

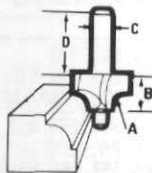


CARBIDE TIPPED

Part/Item Code No.	Dimensions—Inches			
A	B	C	D	
43743	1/2	2	1/2	2

BEADING BIT TWO FLUTES WITH PILOT

Decorative edging, window sashes.



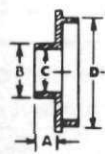
HIGH SPEED STEEL

Part/Item Code No.	Dimensions—Inches			
A	B	C	D	
11572	1/8	3/8	1/4	1
11571	1/4	1/2	1/4	1
11570	3/8	3/4	1/4	1

TEMPLATE GUIDES

For guiding routers along patterns and templates when duplicating designs. Eliminate possibility of bit cutting pattern. Guides attach to sub-base of Models 295, 297 and 299 with No. 11587 lock nut. (Order separately.)

Part/Item Code No.	Dimensions—Inches		
A	B	C	
11591	3/8	3/8	19/64
11592	3/16	7/16	23/64
11593	3/8	1/2	27/64
11590	7/16	3/4	43/64
11589	13/32	1	51/64
11588	3/8	1 1/4	1 1/64
17089*	5/8	2 1/32	2 3/16
71021**	3/8	5/8	27/64
11587	Lock nut for template guides		

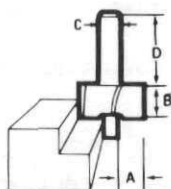


"D" Dimensions: 1 3/16"—24 Thread

*For hinge-butt mortising; all other guides for general routing.
**Use with 71022 Hinge Butt Template Kit.

RABBETING BIT TWO FLUTES WITH PILOT

General rabbet or step cuts.

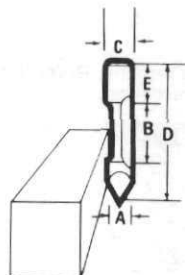


HIGH SPEED STEEL

Part/Item Code No.	Dimensions—Inches			
A	B	C	D	
19131	1/4	3/16	1/4	1
19132	3/8	1/2	1/4	1

COMBINATION PANEL BIT SINGLE FLUTE

Drill your own starting hole, then guide on template or frame for cut-out in plywood, etc.



HIGH SPEED STEEL

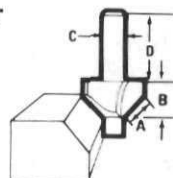
Part/Item Code No.	Dimensions—Inches				
A	B	C	D	E	
19142	1/4	3/4	1/4	2 5/8	1 5/16
27838	3/8	7/8	3/8	3	1 5/16

CARBIDE TIPPED

Part/Item Code No.	Dimensions—Inches				
A	B	C	D	E	
19146	1/4	3/4	1/4	2 5/8	1 5/16
29799	3/8	1 5/16	3/8	3	1 5/32

45° CHAMFERING BIT TWO FLUTES WITH PILOT

Decorative edges and 45 panel joints.

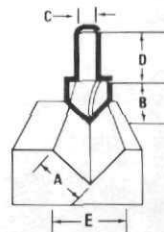


HIGH SPEED STEEL

Part/Item Code No.	Dimensions—Inches			
A	B	C	D	
11839	1/2	1/2	1/4	1

"V" GROOVING BIT TWO FLUTES

For simulated panel design, lettering, free hand routing.



HIGH SPEED STEEL

Part/Item Code No.	Dimensions—Inches				
A	B	C	D	E	
19129	1 1/32	7/16	1/4	1	1 1/2
19130	7/8	7/8	1/4	1	1 15/64

COLLETS AND ADAPTERS

COLLETS—Permit the use of different shank diameter bits.

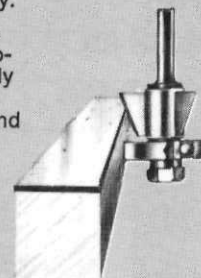
Part/Item Code No.	For Bit Shank Size	For Router Model No.
10510	1/4"	299**
10512	3/8"	299
10513	1/2"	299**
17056	1/4"	295, 297**

** Included as standard equipment with tool.

CARBIDE TIPPED BALL BEARING LAMINATE TRIMMERS

High speed ball bearing guides cutter precisely and evenly without burning or marring delicate veneers and laminates. Each cutter is available as a separate unit, therefore only one arbor is necessary.

Long life, carbide tipped cutters provide professionally smooth trim cuts in wood veneer and plastic laminate cabinet work.

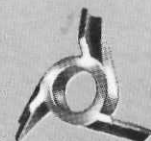


No. 69054 22° BEVEL LAMINATE TRIMMER COMPLETE

Consists of No. 69055 Arbor and No. 69056 Bevel Cutter.

No. 69055 ARBOR

Complete with No. 69059 5/8" dia. high speed ball bearing, two spacer washers and nut. Has 1/4" shank and 1/4" arbor. For use with all cutters listed below.



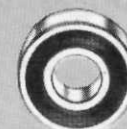
No. 69056 22° BEVEL CUTTER No. 69057 45° BEVEL CUTTER

Bevel cutters have 1/4" arbor hole. Use with No. 69055 arbor.



No. 69058 SOLID CARBIDE FLUSH CUTTER

Has 1/4" arbor hole and 5/8" O.D. Use with No. 69055 arbor.



No. 69059 5/8" DIA. BALL BEARING
Same as furnished with No. 69055 arbor.

No. 69060 13/16" DIA. BALL BEARING

For use with the No. 69056 22° and No. 69057 45° Bevel Cutters on the No. 69055 arbor. Allows operator to wear two different areas on the cutter edge before resharpening.

Lubricants/Extension Cords

Lubricant Selection Chart

For Electric and Gasoline Powered Tools

Always use genuine SKIL Lubricants to insure long tool life. Refer to the Instruction Manual packed with each tool for complete lubricating information.

Category	Models	Part/Item Code No.
DRILLS	All	252 5 oz. tube 251 2 lb. can
CAULKING GUN	705	252 5 oz. tube 251 2 lb. can
CUT-OFF MACHINE	990	252 5 oz. tube 2 lb. can
DRIVERS	All—gear case only	252 5 oz. tube 251 2 lb. can
	All—clutch mechanism only	73214 5 oz. tube
GRINDERS, Disc GRINDERS Portable	914, 952, 953, 954, 975, 976, 985, 987 959, 960	252 5 oz. tube 251 2 lb. can
HAMMER-DRILLS	208, 219, 212, 222 —gear only and hammering mechanism	252 5 oz. tube 251 2 lb. can
	446—gear case and hammering mechanism	71895 2 lb. can
	446—oil impregnated bearing	20525 pint 23144 ½ gal.
HAMMERS—ROTO & DEMO	726, 728, 729, 731, 736, 737—gear case only	71895 2 lb. can
	706, 707, 708, 728-T5, 731, 732, 1706—hammering mechanism	71895 2 lb. can
	726, 728 thru T4 729, 736, 737, 2220—cylinder & piston	20525 pint 23144 ½ gal.
	717, 3718	71992 pint

Category	Models	Part/Item Code No.
POLISHERS	570, 470 1145, 1146	252 5 oz. tube 251 2 lb. can
SANDERS, Belt	323, 324, 448, 449, 505, 595 —gear case only	249 5 oz. tube 264 pint 267 ½ gal.
	—chain case only	252 5 oz. tube 251 2 lb. can
	805, 455, 400, 405	252 5 oz. tube 251 2 lb. can
SANDERS, Disc	495, 846, 850 852, 853, 854, 970, 971, 972, 1140, 1142	252 5 oz. tube 251 2 lb. can
SAWS, Circular	807, 808, 856, 857, 858, 860, 866, 867, 868, 551, 552, 553, 554, 559	252 5 oz. tube 251 2 lb. can
	77 Type 3 up and 107, 117, 127, 367, 825	249 5 oz. tube 264 pint 267 ½ gal.
SAWS, Jig SAWS, Recipro	All	252 5 oz. tube 251 2 lb. can
SHEARS/SCISSORS	202, 203	252 5 oz. tube 251 2 lb. can
WRENCHES	471, 823, 821	252 5 oz. tube 251 2 lb. can

Weights indicated above are net content

Extension Cords

In selecting an extension cord for your electrical tool, be sure to use one of sufficient size to carry current drawn. An undersized extension cord will cause a drop in line voltage, resulting in power loss and overheating. Following table shows correct size cord, depending upon its length and tool nameplate ampere rating. This table is based on limiting line voltage drop to 5 volts (10 volts for 220 volts) at 150% of rated amperes.

		Length of Cord in Feet									
Nameplate Ampere Rating	115 V	25	50	100	150	200	250	300	400	500	
	230 V	50	100	200	300	400	500	600	800	1000	
	0-2	18	18	18	16	16	14	14	12	12	
	2-3	18	18	16	14	14	12	12	10	10	
	3-4	18	18	16	14	12	12	10	10	8	
	4-5	18	18	14	12	12	10	10	8	8	
	5-6	18	16	14	12	10	10	8	8	6	
	6-8	18	16	12	10	10	8	6	6	6	
	8-10	18	14	12	10	8	8	6	6	4	
	10-12	16	14	10	8	8	6	6	4	4	
	12-14	16	12	10	8	6	6	6	4	2	
	14-16	16	12	10	8	6	6	4	4	2	
	16-18	14	12	8	8	6	4	4	2	2	
	18-20	14	12	8	6	6	4	4	2	2	

SKIL EXTENSION CORDS WITH CONNECTORS

These are 3 conductor flexible stranded copper, rubber covered with approved 3 prong grounding connectors, built for long life even under severe outdoor service.

Part/Item Code No.	Length, Ft.	Gauge
16216	50	16
22401	100	16

TWO WIRE EXTENSION CORD

73375	100	14
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CONNECTORS ONLY

Part/Item Code No.	Description	For Cord Size Up To
16153	Male, heavy duty with cord clamp	12 gauge
13722	Adapter with pigtail for grounding. Adapts 3-prong grounding plug for insertion into 2 cavity receptacle	

FACTORY SERVICE CENTERS

ALABAMA	Birmingham, 2721 Green Springs Highway 35209	(205) 942-9651	NEBRASKA	Omaha, 2110 S. 37th St. 68105	(402) 341-2733
	Mobile, 3319 Demetropolis Rd. 36609	(205) 666-3623	NEVADA	Reno/Sparks, 990 Packer Way 89431	(702) 358-1165
ARIZONA	Phoenix, 1710 E. McDowell Rd. 85006	(602) 254-1165	NEW JERSEY	Edison, 6 Kilmer Court 08817	(201) 572-0875
ARKANSAS	Little Rock, 1303 W. Markham 72201	(501) 374-1911		Hillside, 611 U.S. Hwy. No. 22 07205	(201) 686-6350
CALIFORNIA	Anaheim, 1290 N. Grove 92806	(714) 630-3244	NEW MEXICO	Albuquerque, 3320 Candelaria Dr. N.E. 87107	(505) 884-1299
	San Francisco, 2285 Palou Ave. 94124	(415) 285-0330	NEW YORK	Buffalo, 88 Benbro Drive 14225	(716) 681-2500
	Fresno, 1419 N. Maple 93703	(209) 252-2879		Huntington Sta., 673 E. Jericho Turnpike 11746	(516) 423-2100
	Los Angeles, 5455 E. Washington Blvd. 90040	(213) 685-6760		Jamaica, 153-25 Hillside Avenue 11432	(212) 297-1919
	Concord, 1170 Burnett Ave., Suite D 94520	(415) 827-1427		Manhattan, 75 Varick Street 10013	(212) 226-7630
	Sacramento, 3000 Q Street 95816	(916) 451-8473		E. Syracuse, 601 W. Manlius St. 13057	(315) 437-3435
	San Diego, 7330 Opportunity Rd., Suite E 92111	(714) 268-8335	NORTH CAROLINA	Charlotte, 4800 N. Tryon 28213	(704) 597-1957
	Santa Clara, 2130 DeLaCruz Blvd. 95050	(408) 727-9444		Raleigh, 5306 Hillsborough 27606	(919) 851-1418
	Van Nuys, 16201 Victory Blvd. 91406	(213) 994-8896	OHIO	Akron, 2169 E. Market St. 44312	(216) 794-9440
COLORADO	Denver, 678 Bryant St. 80204	(303) 893-5123		Cincinnati, 1245 Tennessee Ave. 45229	(513) 242-0244
CONNECTICUT	Rocky Hill, 2122 Silas Deane Hwy. 06067	(203) 527-4153		Cleveland, 9000 Bank St. 44125	(216) 447-0250
FLORIDA	Jacksonville, 1628 Hendricks Ave. 32207	(904) 398-0728		Columbus, 5562 N. High St. 43214	(614) 885-8670
	North Miami 12041 N.W. 7th Ave. 33168	(305) 685-6201		Dayton, 5671 Webster St. 45415	(513) 890-0760
	Orlando, 2605 S. Orange Ave. 32806	(305) 843-5642	OKLAHOMA	Oklahoma City, 606 N. Pennsylvania Ave. 73107	(405) 236-0170
	Tampa, 5135 W. Cypress St. 33607	(813) 872-0271	OREGON	Eugene, 1457 W. 6th Ave. 97402	(503) 484-1311
GEORGIA	Atlanta, 5717 Peachtree Industrial Blvd. 30341	(404) 452-8192		Portland, 2933 E. Burnside 97214	(503) 234-7418
HAWAII	Honolulu, 3069 Ualea St. 96819	(808) 836-0404	PENNSYLVANIA	Philadelphia, 4210 Macalester Ave. 19124	(215) 455-2506
ILLINOIS	Chicago (North), 5001 N. Elston Ave. 60630	(312) 286-6760		Harrisburg, 5630 Allentown Blvd. 17112	(717) 657-2090
	Chicago (South), 3259 W. Columbus Ave. 60652	(312) 436-1555		Pittsburgh, 3221 Liberty Ave. 15201	(412) 261-6457
	Addison, 608 W. Lake St. 60101	(312) 543-8660	RHODE ISLAND	East Providence, 505 Waterman Ave. 02914	(401) 438-5626
	Palatine, 1298 East Dundee Road 60067	(312) 934-4570	SOUTH CAROLINA	Greenville, 1013 N. Pleasantberg Dr. 29607	(803) 271-8161
	Springfield, 300 S. 31st St. 62703	(217) 528-6415	TENNESSEE	Knoxville, 2002 E. Magnolia 37917	(615) 546-7744
INDIANA	Indianapolis, 3817 S. East Street 46227	(317) 787-8297		Memphis, 895-6 Brooks Rd. 38116	(901) 332-9293
IOWA	Des Moines, 2430 Hubbell 50317	(515) 265-3275		Nashville, 715 8th Ave. So. 37203	(615) 256-1708
KANSAS	Overland Park, 7805 Frontage Road 66204	(913) 381-3883	TEXAS	Dallas, 2457 Walnut Ridge 75229	(214) 241-5385
KENTUCKY	Louisville, 2501 Crittenden Dr. 40217	(502) 636-2835		Fort Worth, 1116-8 E. Seminary Dr. 76115	(817) 926-7787
LOUISIANA	New Orleans, 3501 Tchoupitoulas St. 70115	(504) 899-6309		Houston (Central), 324 N. Huitcheson St. 77003	(713) 224-9178
MARYLAND	Baltimore, 6834 Harford Rd 21234	(301) 254-8988		Houston (North), 10600 Hempstead, Suite 101, 77092	(713) 681-4893
	College Park, 9925 Rhode Island Ave. 20740	(301) 474-5510		Lubbock, 2112 50th 79412	(806) 747-9177
MASSACHUSETTS	Boston, 190 N. Beacon St. 02135	(617) 254-4560		San Antonio, 612 McCullough Ave. 78215	(512) 224-6311
MICHIGAN	Detroit, 26111 W. Eight Mile Rd. 48240	(313) 535-1919	UTAH	Salt Lake City, 280 W. 2855 South St. 84115	(801) 486-5797
	Grand Rapids, 40 44th St. S.W. 49508	(616) 538-5060	VIRGINIA	Norfolk, 2438 Ingleside Rd. 23513	(804) 855-2035
MINNESOTA	Minneapolis, 2539 Nicollet Ave. 55404	(612) 872-0608		Richmond, 2026-B Chamberlayne Ave. 23222	(803) 321-6007
MISSOURI	St. Louis, 1238 S. Vandeventer Ave. 63110	(314) 535-7424	WASHINGTON	Seattle, 2424 4th Ave. 98121	(206) 622-4404
				Spokane, 1902 E. Mission Ave. 99202	(509) 535-1754
				Tacoma, 1610 Center St. 98409	(206) 572-7107
			WISCONSIN	Milwaukee, 10906 W. National Ave. 53227	(414) 327-0050

AUTHORIZED SERVICE STATIONS

ALABAMA: Huntsville; Sheffield
ALASKA: Anchorage; Fairbanks
ARIZONA: Tucson; Flagstaff
ARKANSAS: Russellville, Springdale
CALIFORNIA: Eureka; Redding;
 Santa Barbara; Ventura; Visalia
COLORADO: Grand Junction
DELAWARE: Wilmington
HAWAII: Maui
IDAHO: Boise; Idaho Falls
IOWA: Davenport
KANSAS: Wichita

LOUISIANA: Shreveport, West Monroe
MARYLAND: Hagerstown
MISSISSIPPI: Jackson
MONTANA: Billings; Great Falls; Kalispell;
 Missoula; Helena
NEVADA: Las Vegas
NEW YORK: Schenectady
NORTH CAROLINA: Greensboro; Asheville
NORTH DAKOTA: Fargo
OHIO: Toledo; Youngstown
OKLAHOMA: Tulsa

OREGON: Medford
PENNSYLVANIA: Allentown; Lehigh Valley;
 Easton; New Holland; Reading;
 Reading, Dallas
SOUTH CAROLINA: Columbia
TENNESSEE: Jackson
TEXAS: Amarillo; Odessa
VERMONT: S. Burlington
VIRGINIA: Roanoke
WASHINGTON: Yakima; Kennewick
WEST VIRGINIA: Huntington; St. Albans; Bluefield
WYOMING: Casper

WARRANTIES

LIMITED WARRANTY OF ALTERNATORS

Skil Corporation warrants all Skil alternators which do not perform satisfactorily due to defects in workmanship or materials from the date of purchase to:

- One year, if the alternator is used for personal, family or household use;
- Ninety days, if the alternator is used for any other purpose, such as commercial or rental.

The user shall determine the suitability of the product for its intended purpose prior to placing it into service. SKIL CORPORATION MAKES NO WARRANTY REGARDING THE PRODUCT'S FITNESS FOR PARTICULAR PURPOSE.

Our obligation assumed under this warranty is limited to the repair or replacement of parts, without charge, which are defective and which have not been misused, carelessly handled, or defaced by repairs made or attempted by others.

The complete unit must be returned, transportation prepaid, to any Skil Factory Service Center. A listing of Factory Service Centers is packed with each Skil product.

This warranty does not apply to accessories.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

This warranty applies only to alternators sold within the United States of America, Canada and the Commonwealth of Puerto Rico.

THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF.

LIMITED ONE-YEAR WARRANTY OF ELECTRIC TOOLS

Skil Corporation warrants for one year from the date of purchase all Skil Electric Tools which do not perform satisfactorily due to defects caused by faulty material or workmanship. Our obligation assumed under this warranty is limited to the repair or replacement of parts, without charge, which are defective and which have not been misused, carelessly handled, or defaced by repairs made or attempted by others.

The complete product must be returned, transportation prepaid, to any Skil Factory Service Center or Authorized Service Station. A listing of Factory Service Centers is packed with each Skil product. This warranty does not apply to accessories.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

LIMITED WARRANTY OF CHAIN SAWS

Skil Corporation warrants all Skil chain saws which do not perform satisfactorily due to defects in workmanship or materials from the date of purchase to:

- One year, if the saw is used for personal, family or household use;
- Sixty days, if the saw is used for any other purpose, such as commercial or rental.

Our obligation assumed under this warranty is limited to the repair or replacement of parts, without charge, which are defective and which have not been misused, carelessly handled, or defaced by repairs made or attempted by others.

The complete tool must be returned, transportation prepaid, to any Skil Factory Service Center or Authorized Service Station. A listing of Factory Service Centers is packed with each Skil product.

This warranty does not apply to accessories.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

This warranty applies only to chain saws sold within the United States of America, Canada and the Commonwealth of Puerto Rico.

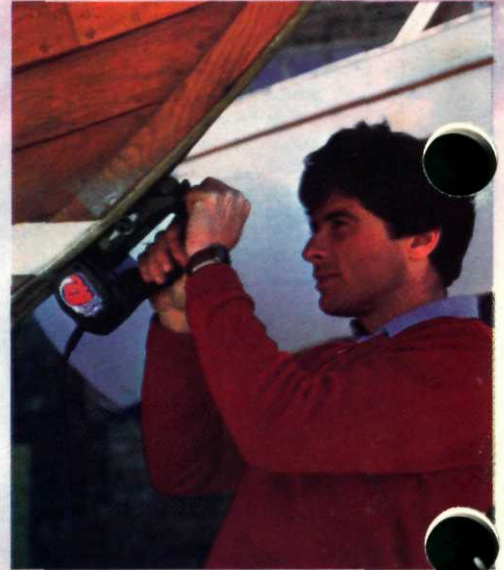
FULL NINETY (90) DAY WARRANTY FREE PRODUCT REPLACEMENT

Any Skil Electric Tool listed in the current Skil Power Tool Catalog (except those used in commercial and/or rental service or listed as a professional tool) which does not perform satisfactorily due to defects in workmanship or materials will be replaced free of charge if returned to the dealer, from whom purchased, within ninety days of purchase date.

This warranty does not apply to accessories.

When a defective product is returned for replacement, proof of purchase is required and all original equipment packaged in the initial purchase must be returned with the product. Free product replacement of kits will be limited to replacement of the basic product only.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.



SKIL CORPORATION
SUBSIDIARY OF EMERSON ELECTRIC CO.
4801 WEST PETERSON AVENUE
CHICAGO, IL 60646

OTHER MANUFACTURING PLANTS:
CHICAGO, ILLINOIS • SKOKIE, ILLINOIS • WALNUT RIDGE, ARKANSAS • HEBER
SPRINGS, ARKANSAS • TORONTO, ONTARIO, CANADA • MEXICO CITY, MEXICO •
SAO PAULO, BRAZIL • BREDA, NETHERLANDS • NOBLE PARK, VICT., AUSTRALIA

CP-48770

Printed in U.S.A.

FREE
\$40.00 VALUE
BELT SANDER/GRINDER KIT INCLUDED

10" BAND SAW
MODEL 3104-02



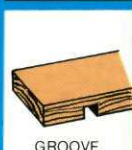
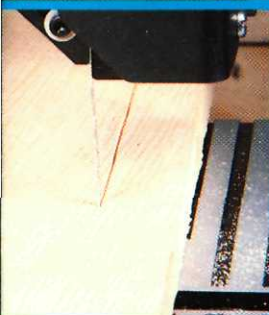
NEW

8 1/4" TABLE SAW
MODEL 3102-02



NEW

FREE
\$40.00 VALUE
DADO SET INCLUDED



GROOVE



PLOUGH



FREE



TROUGH



SLOT



END GROOVE



EDGE GROOVE



NOTCH



RABBET

GENERAL WOOD CUTTING

SANDING! - GRINDING!
BELT SANDER KIT

WOOD SCROLLING

DADO SET

SKIL® BENCH TOP TOOLS

INTRODUCTORY SPECIAL!!

(Effective thru Nov. 30, 1983)

FREE \$40.00 RETAIL VALUE ACCESSORY KITS:

- Free DADO KIT (\$40.00 VALUE) packaged with the Skilsaw Table Saw. Use your TABLE SAW to plough and groove... excellent for making cabinetry joints.
- Free SANDER/GRINDER KIT (\$40.00 VALUE) packaged with the Skil Band Saw. Sander/Grinder Kit quickly converts the BAND SAW to perform a variety of sanding and grinding applications around the home and workshop.

These free accessory offers will further enhance the value of these Bench Top Tools in the eyes of your prospective customers by communicating their versatility and wide range of uses.

POWERFUL POINT OF SALE MATERIAL:

- Informative 4-COLOR CARTONS will highlight the "free" accessory offer while illustrating examples of homeowner projects that can be easily built with the use of these and a variety of additional optional accessories available.
- Oversized HANG TAGS (affixed at the factory) will "call out" the key features and quality story that makes these precision Bench Top Tools the finest and most reliable offered today.

HIGH IMPACT NATIONAL ADVERTISING:

- To help pre-sell Skil Bench Top Tools, Consumers will learn more about these new quality products and our "free" accessory give-away in a large consumer magazine campaign.

DOUBLE CO-OP ALLOWANCE

- Last but not least Skil is offering Double Co-Op Allowance on the purchase of these Bench Top Tools... Ask your Skil supplier for qualifying requirements. We're giving you twice the support to reach your prospective customers.



Features

1. Large 16" x 27" solid one piece die cast aluminum top, rigid for precise cuts
2. Powerful 2 HP motor for fast cutting, even in difficult material
3. A full 4600 RPM's for smooth cuts with little or no sanding
4. Separate depth and bevel adjustments for accurate, professional results
5. High quality cast miter gauge included for accurate cuts at any angle
6. Sturdy steel base to assure rigidity
7. Removable on/off switch allows the user to "lock" the saw into the off position to prevent accidental starting
8. Graduated rip scale for convenient sizing
9. Rip fence allows accurate ripping of boards up to 12" wide

Specifications

Model No.	Duty Rating	Blade Size	HP	RPM	Amp Rating At 120V	Max Table Top	Max Cut Depth At 90°	Cut Depth At 45°	Dimensions*	Net Wt. Lbs.	Ship Wt. Lbs.
3102-02	Standard	8 1/4"	2	4600	10	16" x 27"	2 1/16"	2"	27 1/8" x 17 3/8" x 10 1/8"	37	39
Includes a free Dado Set											

*UPS Shippable

Features

1. Precision cutting table
 - Heavy duty die cast aluminum
 - Large 14" x 13" area
 - Inch/metric built in scale
 - Perpendicular grooving gives accurate cuts at any angle with the included high quality cast miter gauge.
2. Converts to sander or tool sharpener.
3. Tilting table. Cuts full 10" at 45°. Easily adjusted.
4. Reliable 5/8 HP motor for long life and performance.
5. Wide variable speed range from 500 to 2000 ft/min to easily cut any material from metal to wood.
6. Rugged steel frame construction for long life.
7. Three large 7" diameter pulley wheels guide the blade smoothly.
8. Uses standard 62" blades that are easily replaced.
9. Exclusive full width blade guides give extra cutting control.

Specifications

Model No.	Duty Rating	Blade Size	Speed Range Ft./Min.	HP	Amp Rating At 120V	Table Top	Dimensions*	Net Wt. Lbs.	Ship Wt. Lbs.
3104-02	Standard	62"	500 to 2000	5/8	4.2	14" x 13"	24 1/2" x 15" x 24"	32	34
Includes a free Sander/Grinder Kit with six Sanding Belts									

*UPS Shippable

Full range of accessories

Cat. No.	Description	Use
80050	Dado set 2 cutters, 3 chippers	Wide dado cuts
80051	Table insert	For sanding disc
80052	Table insert	For Dado cutters
80053	Molding head kit, head & 4 cutters	Contour cuts
80054*	5/16 Cove bead cutter bit	Shelf edges, trim
80055*	1" Planer/jointer cutter bit	Edging, jointing
80056*	Cabinet door lip cutter bit	Cabinet making
80057*	3 Bead 1/4" cutter bit	Shelf edges, trim
80058	Tongue and groove cutter kit	Flooring, fencing
80059	3 Panel cupboard cutter bit	Cabinet making
80060	Cupboard door rail cutter bit	Cabinet making
80061	Glue joint cutter bit	Join boards together
80062	Window sash cutter bit	Making window sashes, trim
80070	Table insert	For molding head & cutters
80072	Sanding disc	Sands rough wood
80090	Tool Stand	For Floor Mounting Saw

*Included in 80053 kit

Listed, meets UL standard 987 for safety.

10. Removable on/off switch allows the user to "lock" the saw into the off position to prevent unauthorized use.
11. Vacuum cleaner hook-up for convenient sawdust removal.

Full range of accessories

Cat. No.	Description	Use
80038	1/8" x 62" x 15 T.P.I. blade	Wood scrolling
80039	1/4" x 62" x 4 T.P.I. blade (skip)	General wood/plastic
80040	3/8" x 62" x 4 T.P.I. blade (skip)	General wood/plastic
80041	1/2" x 62" x 4 T.P.I. blade (skip)	General wood/plastic
80042	1/4" x 62" x 18 T.P.I. blade	Ferrous metal under 1/4" thick
80043	1/2" x 62" x 24 T.P.I. blade	Ferrous metal over 1/4" thick
80044	3/8" x 62" x 18 T.P.I. blade	Non-ferrous metal under 1/4" thick
80046	3/8" x 62" x 24 T.P.I. blade	Non-ferrous metal over 1/4" thick
80047	1" x 62" 80 grit (medium sanding belt)	Fast stock removal (closed coat)
80048	1" x 62" 120 grit (medium fine sanding belt)	Wood finishing (closed coat)
80049	1" x 62" 220 grit (fine sanding belt)	Ferrous metal (closed coat)
80080	Belt sander kit	To convert to 1" belt sander
80090	Tool stand	For floor mounting saw

Listed, meets UL standard 987 for safety.

TOP TOOLS IN THE WORLD

Introducing the

8 1/4" Table Saw Model 3102

For a wide range of projects large & small:

Furniture
Chair rails
Cabinetry
Picture Frames
Windows
Paneling

Quality Means:

- One piece, die cast aluminum top
- Powerful 2 HP motor
- Separate locking depth and bevel adjustments
- Make a wide variety of cuts:
 - Dado
 - Molding
 - Sanding
- Made in U.S.A.
- Factory Assembled
- And more



Introducing the

10" Band Saw Model 3104

For a wide range of uses:

Furniture
Metal Stock cutting
Intricate curve cutting
Craft Projects
Tool sharpening
Sanding
Wood Trim work

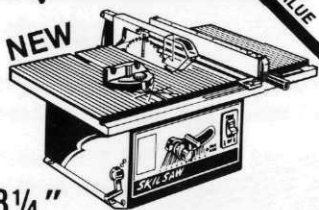
Quality Means:

- A large precision cutting table
- Steel frame construction
- Exclusive full width blade guides
- Easy to adjust tilting table
- The only bench top band saw with 1" belt sanding capability
- Easily converts to a sander or tool sharpener
- Made in U.S.A.
- Factory Assembled
- And more



SKILSAW®

NEW



8 1/4" BENCH TOP TABLE SAW

For all the cuts you need to build furniture, picture or window frames, cabinets, paneling, chair rails, even remodeling.

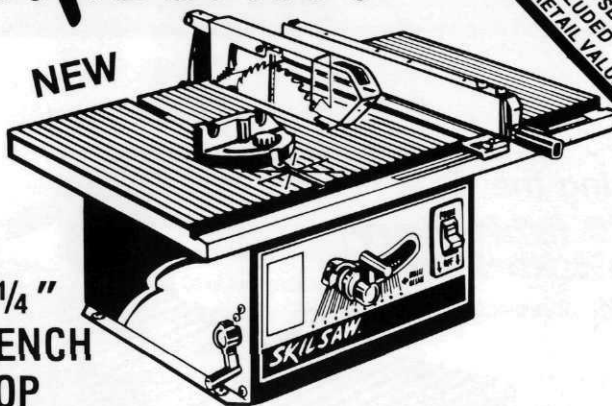
SKILSAW QUALITY:

- Solid, one piece die cast aluminum table, 16" x 27", for rigid precision cutting
- Powerful 2 HP Motor
- Individual locking depth and bevel adjustments
- Quality made miter gauge with 1° increments
- Factory Pre-assembled for quick home set-ups
- Made in U.S.A.

MODEL 3102-02 \$00.00

SKILSAW®

NEW



8 1/4" BENCH TOP TABLE SAW

For all the cuts you need to build furniture, picture or window frames, cabinets, paneling, chair rails, or remodeling.

SKIL QUALITY:

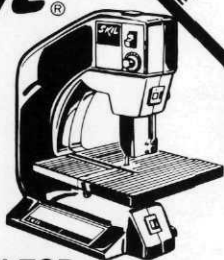
- Solid, one piece die cast aluminum table, 16" x 27", for rigid precision cutting
- Powerful 2 HP Motor
- Individual locking depth and bevel adjustments
- Quality made miter gauge with 1° increments
- Factory Pre-assembled for quick home set-ups
- Made in U.S.A.

MODEL 3102-02

\$00.00

SKIL®

NEW



10" BENCH TOP BAND SAW

VERSATILE:

- Cuts, scrolls, sands, sharpens
- Wood, metal, plastic, composites

SKIL QUALITY:

- Powerful 3/4 HP Motor
- Large heavy gauge cast aluminum table
- Rugged steel frame and all metal miter gauge
- Exclusive full width blade guide assures blade stability and control
- Factory Pre-assembled for quick home set-ups
- Made in U.S.A.

MODEL 3104-02 \$00.00

FREE SANDER/GRINDER CONVERSION KIT INCLUDED A \$40 RETAIL VALUE

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SKIL CORPORATION
SUBSIDIARY OF EMERSON ELECTRIC CO
4801 WEST PETERSON AVENUE
CHICAGO, IL 60646



EFFECTIVE
JANUARY 1, 1983
SUPERSEDING ALL PREVIOUS SCHEDULES
INCLUDING SUPPLEMENTS

RETAIL Price Schedule

Power Tools and Accessories, Applies to Catalog CP48820

Prices shown in this schedule are net to the user unless otherwise indicated, and are subject to change without notice.

FACTORY SERVICE CENTERS

ALABAMA	Birmingham, 2721 Green Springs Highway 35209	(205) 942-9651	NEBRASKA	Omaha, 2110 S. 37th St. 68105	(402) 341-2733
	Mobile, 3319 Demetropolis Rd. 36609	(205) 666-3623	NEVADA	Reno/Sparks, 990 Packer Way 89431	(702) 358-1165
ARIZONA	Phoenix, 1710 E. McDowell Rd. 85006	(602) 254-1165	NEW JERSEY	Edison, 6 Kilmer Court 08817	(201) 572-0875
	Little Rock, 1303 W. Markham 72201	(501) 374-1911		Hillside, 611 U.S. Hwy. No. 22 07205	(201) 686-6350
ARKANSAS			NEW MEXICO	Albuquerque, 3320 Candelaria Dr. N.E. 87107	(505) 884-1299
CALIFORNIA	Anaheim, 1290 N. Grove 92806	(714) 630-3244	NEW YORK	Buffalo, 88 Benbro Drive 14225	(716) 681-2500
	San Francisco, 2285 Palou Ave. 94124	(415) 285-0330		Huntington Sta., 673 E. Jericho Turnpike 11746	(516) 423-2100
	Fresno, 1571 N. Maple 93703	(209) 252-2879		Jamaica, 153-25 Hillside Avenue 11432	(212) 297-1919
	Los Angeles, 5455 E. Washington Blvd. 90040	(213) 685-6760		Manhattan, 75 Varick Street 10013	(212) 226-7630
	Concord, 1170 Burnett Ave., Suite D 94520	(415) 827-1427		E. Syracuse, 601 W. Manlius St. 13057	(315) 437-3435
	Sacramento, 3000 Q Street 95816	(916) 451-8473	NORTH CAROLINA	Charlotte, 4800 N. Tryon 28213	(704) 597-1957
	San Diego, 7330 Opportunity Rd., Suite E 92111	(714) 268-8335		Raleigh, 5306 Hillsborough 27606	(919) 851-1418
	Santa Clara, 2130 DeLaCruz Blvd. 95050	(408) 727-9444	OHIO	Akron, 2169 E. Market St. 44312	(216) 794-9440
	Van Nuys, 16201 Victory Blvd. 91406	(213) 994-8896		Cincinnati, 1245 Tennessee Ave. 45229	(513) 242-0244
COLORADO	Denver, 678 Bryant St. 80204	(303) 893-5123		Cleveland, 9000 Bank St. 44125	(216) 447-0250
CONNECTICUT	Rocky Hill, 2122 Silas Deane Hwy. 06067	(203) 527-4153		Columbus, 5562 N. High St. 43214	(614) 885-8670
				Dayton, 5671 Webster St. 45415	(513) 890-0760
FLORIDA	Jacksonville, 1628 Hendricks Ave. 32207	(904) 398-0728	OKLAHOMA	Oklahoma City, 606 N. Pennsylvania Ave. 73107	(405) 236-0170
	North Miami 8049 N.W. 66th St. 33166	(305) 592-2377	OREGON	Eugene, 1457 W. 6th Ave. 97402	(503) 484-1311
	Orlando, 2605 S. Orange Ave. 32806	(305) 843-5642		Portland, 2933 E. Burnside 97214	(503) 234-7418
	Tampa, 5135 W. Cypress St. 33607	(813) 872-0271	PENNSYLVANIA	Philadelphia, 4210 Macalester Ave. 19124	(215) 455-2506
GEORGIA	Atlanta, 5717 Peachtree Industrial Blvd. 30341	(404) 452-8192		Harrisburg, 5630 Allentown Blvd. 17112	(717) 657-2090
HAWAII	Honolulu, 3069 Ualena St. 96819	(808) 836-0404		Pittsburgh, 3221 Liberty Ave. 15201	(412) 261-6457
ILLINOIS	Chicago (North), 5001 N. Elston Ave. 60630	(312) 286-6760	RHODE ISLAND	East Providence, 505 Waterman Ave. 02914	(401) 438-5626
	Chicago (South), 3259 W. Columbus Ave. 60652	(312) 436-1555	SOUTH CAROLINA	Greenville, 1013 N. Pleasantberg Dr. 29607	(803) 271-8161
	Addison, 608 W. Lake St. 60101	(312) 543-8660	TENNESSEE	Knoxville, 2002 E. Magnolia 37917	(615) 546-7744
	Palatine, 1298 East Dundee Road 60067	(312) 934-4570		Memphis, 895-6 Brooks Rd. 38116	(901) 332-9293
	Springfield, 300 S. 31st St. 62703	(217) 528-6415		Nashville, 715 8th Ave. So. 37203	(615) 256-1708
INDIANA	Indianapolis, 3817 S. East Street 46227	(317) 787-8297	TEXAS	Dallas, 2457 Walnut Ridge 75229	(214) 241-5385
IOWA	Des Moines, 2430 Hubbell 50317	(515) 265-3275		Fort Worth, 1116-8 E. Seminary Dr. 76115	(817) 926-7787
KANSAS	Overland Park, 7805 Frontage Road 66204	(913) 381-3883		Houston (Central), 324 N. Hutcheson St. 77003	(713) 224-9178
KENTUCKY	Louisville, 2501 Crittenden Dr. 40217	(502) 636-2835		Houston (North), 10600 Hempstead, Suite 101, 77092	(713) 681-4893
LOUISIANA	New Orleans, 3501 Tchoupitoulas St. 70115	(504) 899-6309		Lubbock, 2112 50th 79412	(806) 747-9177
MARYLAND	Baltimore, 6834 Harford Rd 21234	(301) 254-8988		San Antonio, 612 McCullough Ave. 78215	(512) 224-6311
	College Park, 9925 Rhode Island Ave. 20740	(301) 474-5510	UTAH	Salt Lake City, 280 W. 2855 South St. 84115	(801) 486-5797
MASSACHUSETTS	Boston, 190 N. Beacon St. 02135	(617) 254-4560	VIRGINIA	Norfolk, 2438 Ingleside Rd. 23513	(804) 855-2035
MICHIGAN	Detroit, 26111 W. Eight Mile Rd. 48240	(313) 535-1919		Richmond, 2026-B Chamberlayne Ave. 23222	(803) 321-6007
	Grand Rapids, 40 44th St. S.W. 49508	(616) 538-5060	WASHINGTON	Seattle, 2424 4th Ave. 98121	(206) 622-4404
MINNESOTA	Minneapolis, 2539 Nicollet Ave. 55404	(612) 872-0608		Spokane, 1902 E. Mission Ave. 99202	(509) 535-1754
MISSOURI	St. Louis, 1238 S. Vandeventer Ave. 63110	(314) 535-7424		Tacoma, 1610 Center St. 98409	(206) 572-7107
			WISCONSIN	Milwaukee, 10906 W. National Ave. 53227	(414) 327-0050

AUTHORIZED SERVICE STATIONS

ALABAMA: Huntsville; Sheffield
ALASKA: Anchorage; Fairbanks
ARIZONA: Tucson; Flagstaff
ARKANSAS: Russellville, Springdale
CALIFORNIA: Eureka; Redding;
Santa Barbara; Ventura; Visalia
COLORADO: Grand Junction
DELAWARE: Wilmington
HAWAII: Maui
IDAHO: Boise; Idaho Falls
IOWA: Davenport
KANSAS: Wichita

LOUISIANA: Shreveport, West Monroe
MARYLAND: Hagerstown
MISSISSIPPI: Jackson
MONTANA: Billings; Great Falls; Kalispell;
Missoula; Helena
NEVADA: Las Vegas
NEW YORK: Schenectady
NORTH CAROLINA: Greensboro; Asheville
NORTH DAKOTA: Fargo
OHIO: Toledo; Youngstown
OKLAHOMA: Tulsa

OREGON: Medford
PENNSYLVANIA: Allentown; Lehigh Valley;
Easton; New Holland; Reading;
Reading, Dallas
SOUTH CAROLINA: Columbia
TENNESSEE: Jackson
TEXAS: Amarillo; Odessa
VERMONT: S. Burlington
VIRGINIA: Roanoke
WASHINGTON: Yakima; Kennewick
WEST VIRGINIA: Huntington; St. Albans; Bluefield
WYOMING: Casper

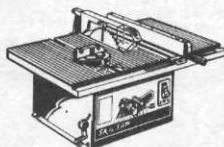


SKIL CORPORATION
SUBSIDIARY OF EMERSON ELECTRIC CO.
4801 WEST PETERSON AVENUE
CHICAGO, IL 60646



CARBIDE SAW & TOOL CO.
8 E. 37th STREET
WILMINGTON, DE 19802
(302) 764-1338

Catalog Number	Description	Recommended Retail Price
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BENCH TOP TOOLS

3102	8 1/4" Table Saw, Standard Duty	189.99
3102-2	8 1/4" Table Saw, Standard Duty with Free Accessory Offer	189.99
3104	10" Band Saw, Standard Duty	194.99
3104-2	10" Band Saw, Standard Duty with Free Accessory Offer	194.99



CIRCULAR SAWS

534	6 1/2" 1 1/2 H.P. Standard Duty	59.99
534	6 1/2" 1 1/2 H.P. Standard Duty Special	43.99
574	7 1/4" 1 3/4 H.P. Standard Duty	65.99
576	7 1/4" 2 H.P. Standard Duty	84.99
576	7 1/4" 2 H.P. Standard Duty Special	51.99
551	5 1/2" Trim Saw Heavy Duty★★★★	99.95
559	7 1/4" 2 1/4 H.P. Heavy Duty★★★★	95.95
552	6 1/2" 2 1/4 H.P. Heavy Duty★★★★	148.00
553	7 1/4" 2 1/3 H.P. Heavy Duty★★★★	152.00
554	8 1/4" 2 1/2 H.P. Heavy Duty★★★★	165.00
807	7 1/4" Top Handle Super Duty■	153.00
808	8 1/4" Top Handle Super Duty■	172.00
367	6 1/2" Worm Drive Super Duty■	239.00
77	7 1/4" Worm Drive Super Duty■	240.00
77-72	7 1/4" Worm Drive Super Duty w/Twist Lock Plug■	242.00
825	8 1/4" Worm Drive Super Duty■	270.00
860	10 1/4" Top Handle Super Duty■	475.00
810	10 1/4" Top Handle Super Duty■	299.00



CORDLESS

2000	Cordless Screwdriver, Standard Duty	39.99
2000	Cordless Screwdriver, Standard Duty, Special	34.99
2000-4●	Cordless Screwdriver, Self Displayer Contains 4 Units Model 2000, Standard Duty	159.96
2000-4●	Cordless Screwdriver, Self Displayer Contains 4 Units Model 2000, Standard Duty, Special	139.96
2003	3/8" 2 Speed Reversing, 3 Hr. Quick Charge, Standard Duty	52.99
2007	3/8" 2 Speed Reversing, 1 Hr. Quick Charge, Heavy Duty★★★★	79.95
2011	3/8" Single Speed Reversing, 600 RPM, 1 Hr. Quick Charge, Heavy Duty★★★★	94.95
2016	3/8" VSR 2 Speed, 0-250 RPM, 0-750 RPM, 1 Hr. Quick Charge, Heavy Duty★★★★	144.95

■—Professional Tool ★★★★★—Tradesman Tool
VSA—Variable Speed Adjustable VSR—Variable Speed Reverse
VS—Variable Speed VSRA—Variable Speed Reverse Adjustable

Catalog Number	Description	Recommended Retail Price
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1/4" DRILLS

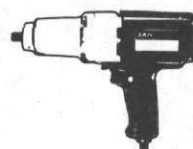
503	Single Speed, 2100 RPM, Standard Duty	36.99
596	VSRA, 0-2000 RPM, Heavy Duty★★★★	87.95
216	VSRA, 0-2000 RPM, Heavy Duty★★★★	105.95
761	VSR, 0-2900 RPM, Super Duty■	133.00

3/8" DRILLS

560	Single Speed, 1300 RPM, Standard Duty	39.99
457	VSRA, 0-1300 RPM, Standard Duty	56.99
457	VSRA, 0-1300 RPM, Standard Duty Special	37.99
597	VSRA, 0-750 RPM, Heavy Duty★★★★	89.95
214	Single Speed, 1200 RPM, Heavy Duty★★★★	106.95
217	VSRA, 0-1200 RPM, Heavy Duty★★★★	112.95
762	Single Speed, 1300 RPM, Super Duty■	135.00
763	VSR, 0-1300, Super Duty■	135.00

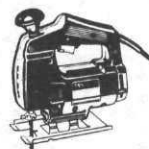
1/2" DRILLS

541	Single Speed, 750 RPM, Standard Duty	52.99
598	VSRA, 0-500 RPM, Heavy Duty★★★★	99.95
218	VSRA, 0-550 RPM, Heavy Duty★★★★	122.95
542	VSR, Spade Handle, 0-500 RPM, Heavy Duty★★★★	142.95
408	Single Speed Reversing, Spade Handle, 500 RPM, Heavy Duty★★★★	142.95
764	VSR, 0-850 RPM, Super Duty■	145.00



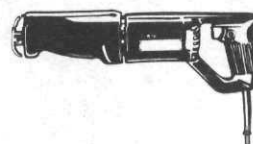
IMPACT WRENCH

821	1/2" Square Drive, Heavy Duty★★★★	274.95
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JIGSAWS

487	2 Speed, Standard Duty	45.99
497	VSA, Standard Duty	52.99
497	VSA Standard Duty Special	39.99
499	VSA, Heavy Duty★★★★	99.95
492	VSA Straight Line, Heavy Duty★★★★	69.95
500	VSA Auto-Scroll, Heavy Duty★★★★	79.95
515	VSA Vari-Orbit, Heavy Duty★★★★	89.95
524	2 Speed, Orbital Action, Heavy Duty★★★★	95.95
158	VSA, Orbital Action, Super Duty■	190.00

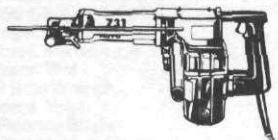


RECIPRO SAW

474	VS, Heavy Duty★★★★	169.95
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■—Professional Tool ★★★★★—Tradesman Tool
VSA—Variable Speed Adjustable VSR—Variable Speed Reverse
VS—Variable Speed VSRA—Variable Speed Reverse Adjustable

Catalog Number	Description	Recommended Retail Price
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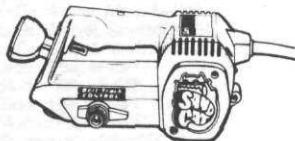
ROTO-HAMMERS

710	3/16"-5/8" VSR Super Duty ■■	315.00
708	3/16"-7/8" Super Duty ■■	359.00
717	3/16"-1" Super Duty ■■	349.00
719	3/16"-1" Super Duty ■■	425.00
726	3/16"-1 1/4" Super Duty ■■	559.00
731	3/16"-1 1/2" Super Duty ■■	559.00
732	3/16"-1 1/2" Roto-set Super Duty ■■	599.00
736	1/2"-2" Super Duty ■■	1075.00



HAMMER DRILLS

599	3/8" VSRA, 36000 Blows Per Minute, Xtra Tool Standard Duty	76.99
599	3/8" VSRA, 36000 Blows Per Minute, Xtra Tool, Standard Duty Special	62.99
600	1/2" VSRA, 36000 Blows Per Minute, Xtra Tool, Standard Duty	94.99
208	3/8" VSRA, 40000 Blows Per Minute, Heavy Duty★★★★	119.95
219	3/8" Single Speed, 63000 Blows Per Minute, Super Duty ■■	180.00



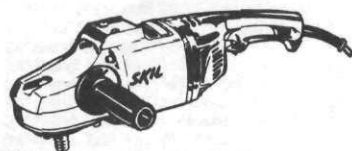
BELT SANDERS

593	2 1/2" x 16" Belt, Sandcat™, Standard Duty	69.99
593	2 1/2" x 16" Belt, Sandcat™, Standard Duty Special	52.99
603	3" x 18" Belt, Super Sandcat Sander, Heavy Duty★★★★	79.95
595	3" x 21" Belt, 5.5 Amp, w/Bag, Heavy Duty★★★★	164.95
400	4" x 21 3/4" Belt, 7.0 Amp, w/Bag, Heavy Duty★★★★	289.00
449	3" x 24" Belt, 10.0 Amp, w/Bag, Super Duty ■■	499.00



ORBITAL SANDER

439	4 1/2" x 5 1/2", Standard Duty	36.99
490	3 5/8" x 9", Straight Line/Orbital, Standard Duty	59.99
661	3 5/8" x 9", Heavy Duty★★★★	94.95



SANDERS/GRINDERS

915	4 1/2" Disc, 12500 RPM, Heavy Duty★★★★	99.95
850	7" Disc, 4500 RPM, Super Duty ■■	189.00
970	9" Disc, 5000 RPM, Super Duty ■■	197.00
971	9" Disc, 6000 RPM, Super Duty ■■	197.00
972	7" Disc, 8000 RPM, Super Duty ■■	215.00
985	9" Disc, 6000 RPM, Super Duty ■■	239.00
990	12" Cut-Off Machine, Super Duty ■■	440.00
146	Die Grinder 20000 RPM, Super Duty ■■	279.00

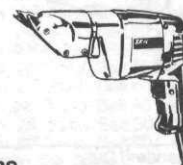
■ ■ — Professional Tool ★ ★ ★ ★ — Tradesman Tool
VSA—Variable Speed Adjustable VSR—Variable Speed Reverse
VS—Variable Speed VSRA—Variable Speed Reverse Adjustable

Catalog Number	Description	Recommended Retail Price
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PLANES

96	3 1/4" Heavy Duty★★★★	139.95
98	3" Super Duty ■■	265.00
100	3" Super Duty ■■	430.00



SHEARS/SCISSORS

202	Swivel Head Shears, Heavy Duty★★★★	149.95
203	Scissor Shears, Heavy Duty★★★★	149.95



CHAIN SAWS

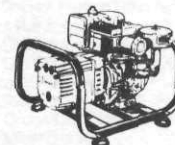
1620	10" Hard Tip Bar	—
1622	12" Sprocket Nose Bar	—
1624	14" Sprocket Nose Bar,	—
1634	Deluxe 14" Sprocket Nose Bar w/VID, Heavy Duty★★★★	—
1636	Deluxe 16" Sprocket Nose Bar w/VID, Heavy Duty★★★★	—
1641	Deluxe 20" Sprocket Nose Bar w/VID, Heavy Duty★★★★	—

VID—Vibration Isolated Design



BAND SAWS

1010	3 1/4" x 4 1/4" Portable, Super Duty ■■	369.00
1040	4 1/2" x 6" Bench Model, Super Duty ■■	675.00
1042	4 1/2" x 6" Floor Model, Super Duty ■■	750.00
1044	7" x 12" Dry Cutting, Super Duty ■■	1595.00
1046	7" x 12" Wet Cutting, Super Duty ■■	1750.00
1048	10" x 18" 1 1/2 H.P. Wet Cutting, 1 PH, 230 V, Super Duty ■■	3375.00
1050	10" x 18" 2 H.P. Wet Cutting, 3 PH, 230 V, Super Duty ■■	3500.00



ALTERNATORS

1060	1750 Watts, Heavy Duty★★★★	650.00
1062	2250 Watts, Heavy Duty★★★★	750.00
1064	3000 Watts, Heavy Duty★★★★	850.00
1066	3750 Watts, Heavy Duty★★★★	1325.00
1068	5000 Watts, Heavy Duty★★★★	1595.00

■ ■ — Professional Tool ★ ★ ★ ★ — Tradesman Tool
VSA—Variable Speed Adjustable VSR—Variable Speed Reverse
VS—Variable Speed VSRA—Variable Speed Reverse Adjustable

Catalog Number	Description	Recommended Retail Price
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ENGRAVER

2290	Electric, Carbide Point, Standard Duty	17.99
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SOLDERING GUN KITS

2400-1	140/100 Watts, Standard Duty	24.99
2410-1	230/150 Watts, Standard Duty	31.99



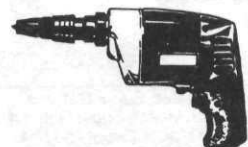
MOTO TOOL KITS

2300-1	Single Speed, 30000 RPM, Standard Duty	52.99
2310-1	VS, 5000-28000 RPM, Standard Duty	63.99
2325-1	Chain Saw Sharpener, Heavy Duty★★★★	42.95



VACUUMS

2500	8 Gallon Capacity, Heavy Duty★★★★	134.95
2505	10 Gallon Capacity, Heavy Duty★★★★	224.95



DRIVER

275	VSRA, 0-3700 RPM Drywall Screwdriver★★★★	109.95
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■—Professional Tool ★★★★★—Tradesman Tool
 VSA—Variable Speed Adjustable VSR—Variable Speed Reverse
 VS—Variable Speed VSRA—Variable Speed Reverse Adjustable

ACCESSORIES

Catalog Number	Description	Recommended Retail Price	Catalog Number	Description	Recommended Retail Price
249	Lubricant, 5½ oz. tube	2.66	7843	3" x 24" Sand. Belt 60 closed	1.36
251	Lubricant, 2 lb. can	7.90	7844	3" x 24" Sand. Belt 80 closed	1.36
252	Lubricant, 5½ oz. tube	2.66	7846	3" x 24" Sand. Belt 120 closed	1.36
264	Lubricant, Pint	6.28	7854	3" x 24" Sand. Belt 40 Sil/Carb	1.49
266	Blade Stud Wrench	1.88	7864	3" x 24" Sand. Belt 24 (3) open	1.49
267	Lubricant, ½ gal.	8.84	7866	3" x 24" Sand. Belt 36 (2) open	1.49
358	7¼" Flooring Blade	7.30	7867	3" x 24" Sand. Belt 40 (1½) open	1.36
376	5½" Combination Blade	6.32	7868	3" x 24" Sand. Belt 50 (1) open	1.36
380	10" Combination Blade	12.24	7869	3" x 24" Sand. Belt 60 (½) open	1.36
1752	Chuck Key with Holder	3.26	7870	4½" x 26" Sand. Belt 24 (3) closed	2.41
1758	¾" Chuck Key	2.66	7872	4½" x 26" Sand. Belt 36 (2) closed	2.41
2295	Xtra-Hand Vise and Clamp	37.08	7873	4½" x 26" Sand. Belt 40 (1½) closed	2.41
2427	Pad Nut, Polishing	3.42	7874	4½" x 26" Sand. Belt 50 (1) closed	2.41
2445	Pad Nut Wrench	2.82	7875	4½" x 26" Sand. Belt 60 (½) closed	2.41
2462	Felt Pad	5.37	7876	4½" x 26" Sand. Belt 80 (1/0) closed	2.23
3293	5" Sanding Disc, Grit 1-½, Pkg. of 5	2.18	7877	4½" x 26" Sand. Belt 100 (2/0) closed	2.23
3294	5" Sanding Disc, Grit, ½, Pkg. of 5	2.18	7878	4½" x 26" Sand. Belt 120 (3/0) closed	2.23
3295	5" Sanding Disc, Grit, ¾, Pkg. of 5	2.18	7895	4½" x 26" Sand. Belt 40 Sil/Carb	2.06
3359	Sander-Polisher Kit	9.78	7907	4½" x 26" Sand. Belt 36 (2) open	2.41
3363	5" Lambswool Bonnet	4.06	7909	4½" x 26" Sand. Belt 50 (1) open	2.41
3385	¼" Chuck Key with Holder	2.41	7910	4½" x 26" Sand. Belt 60 (½) open	2.41
3766	Chuck Key with Holder	2.83	9397	¼" Collet, Die Grinder	9.37
3779	⅛" Collet, for Die Grinder	7.83	9398	¼" Collet Cap, Die Grinder	2.23
3780	⅛" Collet Cap, for Die Grinder	2.06	9426	Arbor Adaptor	2.36
4423	¾" Chuck & Key with Holder	23.84	9427	4" Wire Wheel Brush	3.60
4498	2½" Grinding Wheel	4.13	9428	Grinding Wheel	2.72
4679	7" Rubber Backing Pad	10.90	9768	5½" Friction Blade	13.78
4699	Long Pad Nut	4.54	9769	8" Friction Blade	16.24
4711	Wool Polishing Bonnet	8.90	9813	7¼" Metal Cutting Blade	19.30
5405	5" Cup Gr. Wheel, Med. Sil/Carb.	18.49	9814	7¼" Metal Cutting Blade	19.30
5406	5" Cup Gr. Wheel, Fine Sil/Carb.	18.49	10491	Disc Pad	4.90
5408	6" Cup Gr. Wheel, Med. Sil/Carb.	22.59	10510	¼" Router Collet	14.43
5421	4" Cup Gr. Wheel, Coarse Sil/Carb.	14.66	10512	¾" Router Collet	14.43
5422	4" Cup Gr. Wheel, Med. Sil/Carb.	14.66	10513	½" Router Collet	14.43
5427	5" Cup Gr. Wheel, Coarse Sil/Carb.	19.89	10625	Drive Belt, for Skil 100	8.54
5428	6" Cup Gr. Wheel, Coarse Sil/Carb.	19.89	11238	¾" Chuck Key for Jacobs 2B	3.11
5459	4" Cup Gr. Wheel, Coarse, Al-OX	14.66	11550	¼" Core Bit	16.00
5460	4" Cup Gr. Wheel, Med. Al-OX	14.66	11551	¾" Core Box Bit	14.42
5463	5" Cup Gr. Wheel, Coarse Al-OX	19.89	11552	¾" Core Bit	17.38
5464	5" Cup Gr. Wheel, Med. Al-OX	14.66	11553	¾" Core Bit	16.00
5465	6" Cup Gr. Wheel, Coarse Al-OX	19.89	11554	¾" Core Box Bit	9.88
5466	6" Cup Gr. Wheel, Med. Al-OX	19.89	11555	½" Core Box Bit	8.70
6534	3½" Slotted Bit, 4F-5R	2.19	11556	¼" Core Box Bit	7.66
6535	3½" Slotted Bit, 5F-6R	2.19	11557	¾" Core Box Bit	8.14
6536	3½" Slotted Bit, 6F-8R	2.19	11558	½" Rounded Over Bit	13.66
6537	3½" Slotted Bit, 8F-10R	2.19	11559	¾" Rounding Over Bit	13.42
6538	3½" Slotted Bit, 10F-12R	2.41	11560	¼" Rounding Over Bit	12.24
6539	3½" Slotted Bit, 10F-14R	2.41	11561	7/8" Straight Bit—Two Flutes	16.48
6679	Steel Carrying Case for Skil 100	41.96	11562	¾" Straight Bit—Two Flutes	13.32
6681	¼" Hex Socket, ¼" Sq. Drive	2.47	11564	¼" Straight Bit—Two Flutes	4.84
6682	½" Hex Socket, ¼" Sq. Drive	2.47	11565	7/16" Straight Bit—Two Flutes	7.66
6683	¾" Hex Socket, ¼" Sq. Drive	2.47	11566	½" Straight Bit—Two Flutes	7.66
6685	¾" Hex Socket, ¼" Sq. Drive	2.54	11567	5/16" Straight Bit—Two Flutes	6.24
6686	7/16" Hex Socket, ¼" Sq. Drive	2.54	11568	¾" Straight Bit—Two Flutes	6.48
6761	1½" Slotted Bit, 4F-5R	2.19	11569	1" Straight Bit—Two Flutes	17.66
6762	1½" Slotted Bit, 5F-6R	2.19	11570	¾" Beading Bit	17.66
6763	1½" Slotted Bit, 6F-8R	2.19	11571	¼" Beading Bit	15.30
6764	1½" Slotted Bit, 8F-10R	2.19	11572	½" Beading Bit	13.78
6765	1½" Slotted Bit, 10F-14R	2.41	11573	½" Core Bit	18.60
6766	1½" Slotted Bit, 12F-14R	2.41	11584	¾" Collet Adaptor, ¼" Collet	4.70
6771	3¾" Slotted Bit with Finder, 5F-6R	6.59	11587	Lock Nut for Template Guides	2.54
6772	3¾" Slotted Bit with Finder, 6F-8R	6.59	11588	1½" Template Guide	7.06
6773	3¾" Slotted Bit with Finder, 8F-6R	6.59	11589	5½" Template Guide	7.06
6774	3¾" Slotted Bit with Finder, 10F-12R	6.59	11590	4½" Template Guide	7.06
6781	1½" Phillips Bit No. 1	2.06	11591	19/64" Template Guide	7.06
6782	3½" Phillips Bit No. 1	2.23	11592	23/64" Template Guide	7.06
6783	1½" Phillips Bit No. 2	2.06	11593	27/64" Template Guide	7.06
6784	3½" Phillips Bit No. 2	2.23	11597	Safety Glass for 11599 Shield	4.94
6785	1½" Phillips Bit No. 3	2.06	11599	Eye Shield, Bench Grinder	19.66
6786	3½" Phillips Bit No. 3	2.23	11628	Plane Blades (Pair)	29.01
6791	2" Socket Shank ¼" Sq. Dr. w/¼" Hex. Dr.	4.54	11640	7¼" Cut Off Wheel-AL/OX	10.94
6792	6" Socket Shank ¼" Sq. Dr. w/¼" Hex. Dr.	5.53	11641	8¼" Cut Off Wheel-AL/OX	11.96
6793	3" Socket Shank ¾" Sq. Dr. w/¼" Hex. Dr.	6.94	11642	9" Cut Off Wheel-AL/OX	14.71
7802	2¼" x 21½" Sand Belt 36 (2½) closed	1.49	11839	45° Chamfering Bit	14.72
7805	2¼" x 21½" Sand Belt 50 (1) closed	1.49	12256	8¼" Cross Cut Blade	9.72
7806	2¼" x 21½" Sand Belt 60 (½) closed	1.49	12257	8¼" Miter Blade	14.42
7807	2¼" x 21½" Sand Belt 80 (0) closed	1.49	12612	9" Combination Blade	10.82
7808	2¼" x 21½" Sand Belt 100 (2/0) closed	1.49	12614	12" Combination Blade	18.26
7829	3" x 24" Sand. Belt 24 (3) closed	1.60	12642	9" Miter Blade	21.42
7830	3" x 24" Sand. Belt 36 (2) closed	1.89	12643	10" Miter Blade	25.90
7832	3" x 24" Sand. Belt 40 (1½) closed	1.43	12670	6" Fine Tooth Blade	6.32
7833	3" x 24" Sand. Belt 50 (1) closed	1.36	12671	8" Fine Tooth Blade	8.00
7834	3" x 24" Sand. Belt 60 (½) closed	1.31	12769	2¾" Wire Cup Brush	4.90
7835	3" x 24" Sand. Belt 80 (1/0) closed	1.26	13247	7¼" Combination Blade	7.66
7836	3" x 24" Sand. Belt 100 (2/0) closed	1.23	13722	3 Prong Plug Adaptor	1.30
7837	3" x 24" Sand. Belt 120 (3/0) closed	1.23	13760	Paint Stirrer	2.88
7840	3" x 24" Sand. Belt 36 closed	1.49	13802	Saw Miter Guide	14.98
7842	3" x 24" Sand. Belt 50 closed	1.36	13855	8¼" Combination Blade	9.18

ACCESSORIES

Catalog Number	Description	Recommended Retail Price	Catalog Number	Description	Recommended Retail Price
13896	Rip Fence	7.06	19382	1/2" x 14 3/8" "B" Taper Bit	27.80
16153	12 Gauge Cord Connector, male	5.12	19581	5" Grinding Wheel, AL/OX	10.30
16216	3 Wire Extension Cord, 50 ft., 16 gauge	20.90	19582	6" Grinding Wheel, AL/OX	13.60
16293	5/8" Knife Blade	19.66	19627	22 1/2" Veneer Trimming Bit, Carb.	17.78
16328	8" Metal Cut-Off Wheel	7.12	19628	Veneer Trimming Sub-base	8.24
16331	8" Masonry Cut-Off Wheel	7.12	19641	4" x 21 3/4" Sand. Belt 80, (1/0) closed	2.32
16890	Router Edge Guide, for Skil 295, 297	18.84	19642	4" x 21 3/4" Sand. Belt 120, (3/0) closed	2.32
17007	8 1/4" Metal Cutting Blade	23.20	19682	7" x 1/8" Grinding Wheel	11.37
17008	8 1/4" Metal Cutting Blade	23.20	19683	7" x 1/4" Grinding Wheel	12.19
17009	Adaptor, Dia. To 1/2" Round	.26	19684	9" x 1/8" Grinding Wheel	14.24
17010	Adaptor, Dia. To 3/8" Round	.26	19685	9" x 1/4" Grinding Wheel	15.66
17011	Adaptor, Dia. To 5/8" Round	.26	19908	6" Perma-Grit Blade	14.12
17012	4 1/4" Combination Blade	5.30	19909	7 1/4" Perma-Grit Blade	15.66
17056	1/4" Round Collet	11.90	19910	8" Perma-Grit Blade	18.48
17070	Hinge Butt Template Kit	205.98	20339	5 1/2" Hard Tooth Combination Blade	7.16
17088	1/2" Hinge Butt Surfacing Bit	9.08	20511	Tool Retainer, for Skil 726	2.66
17089	9/16" Template Guide	7.06	20517	1/2" x 6 1/2" "A" Taper Bit	12.28
17831	Corner Chisel	16.48	20525	Hammer Oil, Pint	3.84
17984	Rip Fence	4.70	20677	5 1/2" Combination Blade	6.32
18351	6 1/4" Cut Off Wheel, Sil/Carb	7.01	20697	Sandpaper Sheets	1.70
18352	7 1/4" Cut Off Wheel, Sil 114/Carb	7.37	20698	Sandpaper Sheets	1.70
18353	8 1/4" Cut Off Wheel, Sil/Carb	7.83	20699	Sandpaper Sheets	1.70
18355	6 1/2" Cut Off Wheel, Sil/Carb	7.01	20818	5/8" Hole Saw, 1/2" x 20 Arbor	4.13
18356	7 1/4" Cut Off Wheel, Sil/Carb	7.37	20819	3/4" Hole Saw, 1/2" x 20 Arbor	4.29
18357	8 1/4" Cut Off Wheel, Sil/Carb	7.89	20820	7/8" Hole Saw, 1/2" x 20 Arbor	4.29
18358	9" Cut Off Wheel, Sil/Carb	12.30	20821	1" Hole Saw, 1/2" x 20 Arbor	4.49
18359	10" Cut Off Wheel, Sil/Carb	15.30	20822	1 1/2" Hole Saw, 1/2" x 20 Arbor	4.90
18360	12" Cut Off Wheel, Sil/Carb	19.79	20823	1 1/4" Hole Saw, 1/2" x 20 Arbor	5.44
18366	6 1/2" Cut Off Wheel, AL/OX	7.01	20824	1 3/8" Hole Saw, 1/2" x 20 Arbor	5.96
18367	7 1/4" Cut Off Wheel, AL/OX	7.37	20825	1 1/2" Hole Saw, 1/2" x 20 Arbor	6.06
18368	8 1/4" Cut Off Wheel, AL/OX	7.83	20826	1 5/8" Hole Saw, 3/8" x 18 Arbor	6.36
18369	9" Cut Off Wheel, AL/OX	12.30	20827	1 3/4" Hole Saw, 3/8" x 18 Arbor	6.61
18370	10" Cut Off Wheel, AL/OX	15.30	20828	1 7/8" Hole Saw, 3/8" x 18 Arbor	6.83
18548	6 1/2" Metal Cutting Blade	13.78	20829	2" Hole Saw, 3/8" x 18 Arbor	6.97
18549	6 1/2" Metal Cutting Blade	13.78	20830	2 1/8" Hole Saw, 3/8" x 18 Arbor	7.20
18552	6 1/2" Cross Cut Blade	7.54	20831	2 1/4" Hole Saw, 3/8" x 18 Arbor	7.44
18553	6 1/2" Rip Blade	7.54	20832	2 3/8" Hole Saw, 3/8" x 18 Arbor	7.96
18554	6 1/2" Miter Blade	12.06	20833	2 1/2" Hole Saw, 3/8" x 18 Arbor	8.24
18842	4" x 21 3/4" Sander Belt, 36 (2 1/2) closed	2.32	20834	2 5/8" Hole Saw, 3/8" x 18 Arbor	9.07
18843	4" x 21 3/4" Sander Belt, 40 (1 1/2) closed	2.32	20835	2 3/4" Hole Saw, 3/8" x 18 Arbor	9.46
18844	4" x 21 3/4" Sander Belt, 50 (1) closed	2.32	20836	2 7/8" Hole Saw, 3/8" x 18 Arbor	9.91
18845	4" x 21 3/4" Sander Belt, 60 (1/2) closed	2.32	20837	3" Hole Saw, 3/8" x 18 Arbor	10.33
18846	4" x 21 3/4" Sander Belt, 100 (2/0) closed	2.32	20838	3 1/8" Hole Saw, 3/8" x 18 Arbor	10.80
18847	4" x 21 3/4" Sander Belt, 30 (2 1/2) open	2.32	20839	3 1/4" Hole Saw, 3/8" x 18 Arbor	11.27
18848	4" x 21 3/4" Sander Belt, 40 (1 1/2) open	2.32	20840	3 3/8" Hole Saw, 3/8" x 18 Arbor	10.94
18932	"B" Taper Adaptor for Skil 726	11.77	20841	3 1/2" Hole Saw, 3/8" x 18 Arbor	10.94
18969	3/4" x 5 3/16" "B" Taper Bit	35.20	20842	1/4" Mandrel for 1/2" x 20 Arbor	5.33
19121	5/8" Straight Bit, 2 flutes	11.30	20843	1/2" Mandrel for 1/2" x 20 Arbor	5.41
19122	3/4" Straight Bit, 2 flutes	11.78	20844	1/2" Mandrel for 3/8" x 18 Arbor	6.43
19123	1/4" Straight Bit, 2 flutes	6.24	20845	1/2" Mandrel for 5/8" x 18 Arbor	11.56
19124	1/16" Straight Bit, Single flute	5.00		(Extra H.D.)	
19125	1/8" Straight Bit, Single flute	4.70	20847	1/4" Pilot Drill	4.13
19126	3/16" Straight Bit, Single flute	4.84	20874	1/4" Pilot Drill	3.76
19127	1/2" Straight Bit, 2 flutes	9.42	21021	7" x 1/2" Disc Gr Wheel, Sil/Carb	12.19
19128	1/2" Straight Bit, 2 flutes	13.32	21022	9" x 1/4" Disc Gr Wheel, Sil/Carb	15.66
19129	1/2" V-Grooving Bit	10.78	21024	2 1/2" Wire Cup Brush, Twist/Single Row— for Skil 914, 915	9.73
19130	1 1/8" V-Grooving Bit	15.50	21025	6" Wire Cup Brush, Crimp	15.73
19131	1/4" Rabbeting Bit	16.14	21026	6" Wire Cup Brush, Twist/Single Row	21.76
19132	3/8" Rabbeting Bit	18.26	21027	6" Wire Cup Brush, Twist/Double Row	29.66
19133	9/32" Dove Tail Bit (Small)	10.32	21028	6" Wire Cup Brush, Twist/Double Row	32.10
19134	9/16" Dove Tail Bit (Large)	11.42	21029	5" Wire Cup Brush, Crimp	14.84
19135	5/32" Roman Ogee Bit	17.48	21030	5" Wire Cup Brush, Twist/Single Row	22.36
19136	1/4" Roman Ogee Bit	22.02	21031	4" Wire Cup Brush, Crimp	12.20
19137	3/16" Ogee Bit	20.00	21032	4" Wire Cup Brush, Twist/Single Row	15.23
19138	9/32" Ogee Bit	26.26	21559	1 1/4" Hole Saw, 3/8" x 18 Arbor	5.44
19142	1/4" Combination Panel Bit	7.06	21560	1 3/8" Hole Saw, 3/8" x 18 Arbor	5.96
19143	1/4" Straight Bit, Carb., 2 flutes	24.48	21561	1 1/2" Hole Saw, 3/8" x 18 Arbor	6.06
19144	3/8" Straight Bit, Carb., 2 flutes	24.48	21562	1 1/2" x 10" Carb Bit, for Skil 726	36.48
19145	1/8" Straight Bit, Carb., 2 flutes	26.02	21760	1/2" x 14 1/2" Carb Bit, for Skil 726	44.02
19146	1/4" Combination Panel Bit, Carb.	16.14	21761	9/16" x 5" Carb Bit, for Skil 726	34.44
19147	1/8" Surfacing Bit, Carb.	13.04	21763	5/8" x 10" Carb Bit, for Skil 726	37.32
19200	Veneer Trimming Guide	23.26	21764	5/8" x 14 1/2" Carb Bit, for Skil 726	45.90
19258	7 1/4" Cross-cut Blade	8.60	21765	1 1/16" x 5" Carb Bit, for Skil 726	36.08
19259	7 1/4" Rip Blade	8.60	21767	3/4" x 9 5/8" Carb Bit, for Skil 726	40.38
19260	7 1/4" Miter Blade	12.94	21768	3/4" x 14 3/8" Carb Bit, for Skil 726	48.38
19261	8 1/4" Rip Blade	9.42	21769	7/8" x 4 7/8" Carb Bit, for Skil 726	40.38
19274	Adaptor Flange, for Disc Grinding Wheel	10.36	21770	7/8" x 14 3/8" Carb Bit, for Skil 726	48.86
19275	5/8" x 5 3/16" "B" Taper Bit	29.96	21771	1" x 4 7/8" Carb Bit, for Skil 726	39.84
19277	3/8" x 3" "A" Taper Bit	10.08	21772	1" x 14 3/8" Carb Bit, for Skil 726	55.62
19367	"A" Taper Adaptor, for Skil 726	15.01	21927	1 1/8" x 4 7/8" Carb Bit, for Skil 726	50.62
19368	Drift Key	1.40	22128	1/4" Masonry Bit, 4" Lgth.	1.78
19370	Drift Key for 71049, 71050 Adaptors	1.94	22129	3/16" Masonry Bit, 4" Lgth.	1.96
19372	1 1/16" x 5 3/16" "B" Taper Bit	31.14	22130	3/8" Masonry Bit, 4" Lgth.	2.36
19374	1/2" x 5 3/8" "B" Taper Bit	18.51	22131	7/16" Masonry Bit, 6" Lgth.	4.06
19375	7/16" x 3" "A" Taper Bit	10.74	22132	1/2" Masonry Bit, 6" Lgth.	4.28
19376	5/16" x 2 1/2" "A" Taper Bit	6.96	22134	12" Bull Point, for Skil 726	9.54
19377	1/4" x 2 1/2" "A" Taper Bit	6.60	22135	18" Bull Point, for Skil 726	12.37
19380	5/8" x 14 3/16" "B" Taper Bit	38.84	22136	15" x 1 1/8" Slotting Tool for Skil 726	14.89
19381	9/16" x 14 3/8" "B" Taper Bit	35.90			

ACCESSORIES

Catalog Number	Description	Recommended Retail Price	Catalog Number	Description	Recommended Retail Price
22138	11" x 5/8" Cold Chisel, for Skil 726	10.01	27196	3/4" x 2 1/8" Carb Bit, for Skil 706, 707, 708	36.20
22139	11" x 7/8" Cold Chisel, for Skil 726	11.36	27521	3" x 21" Sanding Belt, 36 (2 1/2) closed	1.37
22140	11" x 2" Wood Chisel, for Skil 726	14.94	27522	3" x 21" Sanding Belt, 40 (1 1/2) closed	1.31
22141	11" x 1 1/4" Scaling Chisel, for Skil 726	10.90	27523	3" x 21" Sanding Belt, 50 (1) closed	1.27
22142	11" x 1 1/2" Scaling Chisel, for Skil 726	12.43	27524	3" x 21" Sanding Belt, 60 (1 1/2) closed	1.24
22143	11" x 2" Scaling Chisel, for Skil 726	14.00	27525	3" x 21" Sanding Belt, 80 (1/0) closed	1.17
22144	11" x 7/8" Mortar Chisel, for Skil 726	14.89	27526	3" x 21" Sanding Belt, 100 (2/0) closed	1.14
22174	Drill Chuck Adaptor, for Skil 726	13.30	27527	3" x 21" Sanding Belt, 120 (3/0) closed	1.14
22401	3 Wire Extension Cord, 100', 16 Ga.	37.08	27528	3" x 21" Sanding Belt, 36 (2 1/2) Open	1.89
22644	Jig Saw Blade, 6 TPI (5 Blade Pack)	7.86	27529	3" x 21" Sanding Belt, 40 (1 1/2) Open	1.89
22645	Jig Saw Blade, 12 TPI, T.G. (5 Blade Pack)	9.12	27838	3/4" Combination Panel Bit	8.84
22649	Jig Saw Blade, 8 TPI, Skip T. (5 Blade Pack)	9.64	27984	1 1/4" x 6 7/8" Carb Bit, for Skil 726	60.02
22650	Jig Saw Blade, 10 TPI, T.G. (5 Blade Pack)	10.42	27985	1 1/4" x 14 3/8" Carb Bit, for Skil 726	78.52
22651	Jig Saw Blade, 6 TPI, T.G. (5 Blade Pack)	11.06	27999	General Utility Carrying Case	12.90
22652	Jig Saw Blade, 6 TPI. (5 Blade Pack)	9.14	28150	6 1/2" Combination Blade	7.36
22691	7 1/2" Wood Polishing Pad	8.00	28156	6 1/2" Plywood Blade	11.42
22762	3/4" x 4 7/8" Carb Bit, for Skil 736	43.74	28157	7 1/4" Plywood Blade	12.30
22783	3/4" x 14 7/8" Carb Bit, for Skil 726	67.08	28158	8" Plywood Blade	13.96
22785	7/8" x 14 7/8" Carb Bit, for Skil 736	63.92	28160	6 1/2" Flooring Blade	7.30
22786	1" x 4 7/8" Carb Bit, for Skil 736	48.62	28162	6 1/2" Fine Tooth Blade	7.36
22787	1" x 14 7/8" Carb Bit, for Skil 736	65.92	28163	7 1/4" Fine Tooth Blade	8.14
22791	1 1/4" x 14 7/8" Carb Bit, for Skil 736	84.88	28164	7" Friction Blade	17.80
22795	1 1/2" x 15" Carb Bit, for Skil 736	123.88	28499	8" x 1 1/4" Sq. Bushing Tool, for Skil 726	38.84
22799	2" x 14 3/4" Carb Bit, for Skil 736	214.58	28500	1/2" x 5" Carb Bit, for Skil 728, 731, 732	32.20
23144	Oil, 1/2 Gallon	13.13	28501	1/2" x 10" Carb Bit, for Skil 728, 731, 732	38.66
23471	Chisel Lock Assembly, for Skil 726	7.06	28502	1/2" x 14 1/2" Carb Bit, for Skil 728, 731, 732	47.68
23534	7/16" x 3 3/8" Carb Bit, for Skil 726	26.36	28504	9/16" x 5" Carb Bit, for Skil 728, 731, 732	33.66
23600	18" x 5/8" Cold Chisel, for Skil 726	12.47	28506	5/8" x 5" Carb Bit, for Skil 728, 731, 732	33.66
23601	"B" Taper Adaptor, for Skil 736	26.37	28507	5/8" x 10" Carb Bit, for Skil 728, 731, 732	40.78
23756	Rubber Holder for Chuck Key	1.00	28508	5/8" x 14 1/2" Carb Bit, for Skil 728, 731, 732	49.32
24084	Jig Saw Blade, 8 TPI, Skip. T. (5 Blade Pack)	13.38	28510	1 1/16" x 5" Carb Bit, for Skil 728, 731, 732	36.48
24085	Jig Saw Blade, 12 TPI, Wavy. (5 Blade Pack)	12.48	28512	3/4" x 4 7/8" Carb Bit, for Skil 728, 731, 732	36.02
24086	Jig Saw Blade, 21 TPI, Wavy. (5 Blade Pack)	12.48	28513	3/4" x 9 7/8" Carb Bit, for Skil 728, 731, 732	44.26
24087	Jig Saw Blade, 36 TPI, Wavy. (5 Blade Pack)	12.48	28514	3/4" x 14 3/8" Carb Bit, for Skil 728, 731, 732	54.04
24089	Jig Saw Blade, 12 TPI. T.G. (5 Blade Pack)	14.12	28517	7/8" x 4 7/8" Carb Bit, for Skil 728, 731, 732	37.90
24090	1/2" Keyless Chuck	31.30	28518	7/8" x 9 7/8" Carb Bit, for Skil 728, 731, 732	47.20
24350	7/16" Hex Bit Adaptor for 1/2" Sq. Dr.	28.48	28519	7/8" x 14 3/8" Carb Bit, for Skil 728, 731, 732	57.80
24478	Dia. To 3/4" Rd. Steel Blade Adaptor	.26	28520	1" x 4 7/8" Carb Bit, for Skil 728, 731, 732	41.32
24479	Dia. To 5/8" Rd. Steel Blade Adaptor	.26	28521	1" x 9 7/8" Carb Bit, for Skil 728, 731, 732	53.50
24480	Dia. To 1/2" Rd. Steel Blade Adaptor	.26	28522	1" x 14 3/8" Carb Bit, for Skil 728, 731, 732	62.58
24918	"S" Taper Adaptor, for Skil 726	14.47	28523	1 1/8" x 14 7/8" Carb Bit, for Skil 728, 731, 732	54.34
25198	Saw Carrying Case	37.14	28524	1 1/8" x 9 7/8" Carb Bit, for Skil 728, 731, 732	60.74
25253	1" x 8 7/8" Carb Bit, for Skil 736	59.68	28526	1 1/4" x 6 7/8" Carb Bit, for Skil 728, 731, 732	59.08
25254	1/2" x 3 1/2" "A" Taper Bit	12.94	28527	1 1/4" x 14 3/8" Carb Bit, for Skil 728, 731, 732	82.04
25255	3/8" x 6 1/2" "A" Taper Bit	15.78	28531	1 1/2" x 14 3/8" Carb Bit, for Skil 728, 731, 732	160.50
25274	7/8" x 9 7/8" Carb Bit, for Skil 726	44.32	28613	"S" Taper Bit Adaptor, for Skil 728, 731, 732	17.89
25275	1" x 9 7/8" Carb Bit, for Skil 726	32.71	28614	"A" Taper Bit Adaptor, for Skil 728, 731, 732	17.53
25277	3/4" x 8 7/8" Carb Bit, for Skil 736	36.70	28616	Chuck Adaptor, for Skil 728, 731, 732	14.71
25278	Set Of Two Eye Shields, for Bench Grinder	19.71	28623	12" Bull Point, for Skil 728, 731, 732	12.47
25280	Grinder Pedestal	157.01	28624	18" Bull Point, for Skil 728, 731, 732	14.00
25281	Rip Fence, Jig Saw	4.48	28626	15" x 1 1/8" Slotting Tool	16.36
25341	Rip Fence	6.72	28627	12" x 3/4" Cold Chisel, for Skil 728, 731, 732	12.66
25350	Rip Fence	4.40	28628	20" x 3/4" Cold Chisel, for Skil 728, 731, 732	14.13
25500	1/2" x 5" Carb Bit, for Skil 726	33.42	28630	12" x 1 1/4" Scaling Chisel, for Skil 728, 731, 732	12.94
25501	5/8" x 5" Carb Bit, for Skil 726	31.90	28631	12" x 1 1/2" Scaling Chisel, for Skil 728, 731, 732	14.89
25502	3/4" x 4 7/8" Carb Bit, for Skil 726	32.92	28632	12" x 2" Scaling Chisel, for Skil 728, 731, 732	16.36
25752	Sandpaper Sheets	1.70	28633	12" x 7/8" Mortar Chisel, for Skil 728, 731, 732	15.71
25753	Sandpaper Sheets	1.70	28635	8" x 1 1/4" Sq. Bushing Tool	40.33
26170	5 1/2" Plywood Blade	11.26	28667	Chuck Key for Cordless Drill	1.48
26323	Tool Retainer, for Skil 706, 708	2.66	28681	3/4" x 29" Carbide Bit, for Skil 728, 731, 732	113.22
26377	Chuck Adaptor, for Skil 706, 708	10.47	28684	7/8" x 2 7/8" Carbide Bit, for Skil 706, 707, 708	27.16
26425	"A" Taper Bit Adaptor, for Skil 706, 707, 708	13.30	29343	10" Cut Off Wheel	15.49
26426	"S" Taper Bit Adaptor, for Skil 706, 707, 708	12.07	29627	Water Feed Attachment	49.91
26427	Hammering Tool Adaptor, for Skil 706, 708	8.36	29727	6 1/2" Cut Off Wheel—AL/OX	10.07
26428	7 1/2" x 1/2" Cold Chisel, for Skil 706, 707, 708, 1706	11.00	29795	1/2" Straight Bit—2 Flute, Carbide	27.78
26432	Chisel Lock Assembly, for Skil 706, 708	6.59	29798	3/4" Straight Bit—2 Flute, Carbide	34.36
26434	Scaling Chisel, for Skil 706, 707, 708	12.94	29799	3/8" Combination Panel Bit, Carbide	21.14
26435	Mortar Chisel, for Skil 706, 707, 708	12.71	29854	1/2" Chuck & Key with holder	34.36
26600	Pilot Drill	2.18	29900	3/16" x 1 3/4" Hammer Drill Bit, 3/16" Shank	4.43
26625	Mag. Bit Holder, for 1/4" Hex Insert Bits	14.00	29901	1/4" x 2 1/4" Hammer Drill Bit, 1/4" Shank	4.51
26906	3/8" x 3 1/16" Carb Bit, for Skil 706, 707, 708	28.32	29903	5/16" x 2 1/2" Hammer Drill Bit, 1/4" Shank	5.04
26907	3/8" x 5 1/16" Carb Bit, for Skil 706, 707, 708	29.90	29904	3/8" x 2 1/2" Hammer Drill Bit, 1/4" Shank	5.99
26909	1/2" x 5 1/16" Carb Bit, for Skil 706, 707, 708	32.54	29907	1/2" x 4 1/2" Hammer Drill Bit, 3/8" Shank	6.27
26910	1/2" x 11 1/16" Carb Bit, for Skil 706, 707, 708	34.74			
26911	9/16" x 5 9/16" Carb Bit, for Skil 706, 707, 708	34.74			
26912	5/8" x 5 1/16" Carb Bit, for Skil 706, 707, 708	36.20			
26931	7 1/2" Bull Point, for Skil 706, 707, 708	13.71			

ACCESSORIES

Catalog Number	Description	Recommended Retail Price	Catalog Number	Description	Recommended Retail Price
29910	5/8" x 4 1/4" Hammer Drill Bit, 1/2" Shank	10.77	67973	1/4" Chuck & Key With Holder	8.70
29912	3/4" x 4 1/4" Hammer Drill Bit, 1/2" Shank	10.47	67974	3/8" Chuck & Key With Holder	14.42
29914	7/8" x 4 1/4" Hammer Drill Bit, 1/2" Shank	11.19	67975	1/2" Chuck & Key With Holder	17.24
29916	9/16" x 6" Masonry Bit, 7/16" Shank	5.78	67977	408 1/2" Drill Replacement Chuck	37.62
29917	5/8" x 6" Masonry Bit, 1/2" Shank	5.78	68251	#6 Screw Drill	3.24
29919	3/4" x 6" Masonry Bit, 1/2" Shank	6.42	68252	#8 Screw Drill	3.24
29921	3/16" x 4" Masonry Bit, 3/16" Shank	1.58	68253	#10 Screw Drill	3.24
29922	1/4" x 4 1/4" Hammer Drill Bit, 1/4" Shank	10.24	68254	#12 Screw Drill	3.24
29923	5/16" x 4 1/4" Hammer Drill Bit, 1/4" Shank	11.31	68255	Router Drill	3.90
29924	3/8" x 4 1/4" Masonry Bit, 1/4" Shank	6.89	68284	3/8" Hex Socket, 1/4" Sq. Drive	6.19
29925	3/8" x 10 1/8" Masonry Bit, 1/4" Shank	16.60	68285	5/16" Hex Socket, 1/4" Sq. Drive	6.19
29926	1/2" x 10 1/8" Masonry Bit, 3/8" Shank	19.84	68286	1/4" Hex Socket, 1/4" Sq. Drive	6.19
42520	Saw Carrying Case	20.68	68288	1/4" Sq. Drive Socket Adaptor	7.16
42700	Right Angle Attachment	79.46	68372	Bar Wrench	3.76
42895	10 1/4" Combination Blade	12.84	68373	Spark Plug Wrench	3.76
43134	16 1/2" x 3 1/2" Curved Shovel	71.44	68374	3 Cycle Engine Oil, 1 Qt.	3.42
43135	1/4" x 4" "A" Taper Bit	11.50	68804	1/4" Chuck & Key With Holder	20.77
43136	5/16" x 4" "A" Taper Bit	12.78	68807	3/16" Mag. Nut Setter, 1/4" Hex Insert	6.19
43137	5/8" x 4" "A" Taper Bit	21.48	68808	1/4" Mag. Nut Setter, 1/4" Hex Insert	6.59
43333	1 1/2" Wire Cup Brush	4.06	68809	5/16" Mag. Nut Setter, 1/4" Hex Insert	6.71
43334	3" Wire Wheel Brush	2.88	68810	3/8" Mag. Nut Setter, 1/4" Hex Insert	7.24
43380	3 3/4" Hole Saw, 5/8" x 18 Arbor	13.47	69028	Carrying Case	31.96
43382	4" Hole Saw, 5/8" x 18 Arbor	14.16	69052	Edge Guide, for Skil 299	20.24
43384	4 1/4" Hole Saw, 5/8" x 18 Arbor	17.27	69054	22" Laminate Trimmer	37.08
43386	4 1/2" Hole Saw, 5/8" x 18 Arbor	23.93	69055	1/4" Arbor, 1/4" Shank	12.48
43387	4 3/4" Hole Saw, 5/8" x 18 Arbor	26.51	69056	22" Carbide Double Cutter	32.72
43388	5" Hole Saw, 5/8" x 18 Arbor	29.34	69057	45" Carbide Double Cutter	29.42
43389	5 1/2" Hole Saw, 5/8" x 18 Arbor	35.07	69058	Carbide Flush Cutter	27.84
43390	6" Hole Saw, 5/8" x 18 Arbor	41.09	69059	5/8" Dia. Ball Bearing	9.42
43661	Twist Drill Bit Set, 13 Drills	16.30	69060	1 3/16" Dia. Ball Bearing	11.06
43662-2	1/16" Twist Drill Bit (Two per card)	1.50	69525	Mag. Bit Holder for 1/4" Hex Insert Bits	13.17
43663-2	5/64" Twist Drill Bit (Two per card)	1.50	69526	5/16" Drill Bit	2.82
43664-2	3/32" Twist Drill Bit (Two per card)	1.58	69527	3/8" Drill Bit	3.96
43665-2	7/64" Twist Drill Bit (Two per card)	1.94	69528	7/16" Drill Bit	5.36
43666-2	1/8" Twist Drill Bit (Two per card)	2.18	69529	1/2" Drill Bit	6.78
43667	9/64" Twist Drill Bit	1.08	69536	Pkg. of Two 3" Belts	4.28
43668	5/32" Twist Drill Bit	.90	69537	Pkg. of Two 3" Belts	4.28
43669	1 1/64" Twist Drill Bit	1.28	69538	Pkg. of Two 3" Belts	4.28
43670	3/16" Drill Bit	1.28	69539	Pkg. of Two 3" Belts	4.28
43671	1 3/64" Twist Drill Bit	1.18	69960	Router Edge Guide	10.18
43672	7/32" Twist Drill Bit	1.72	69965	Router Edge Guide	13.62
43673	1 5/64" Twist Drill Bit	1.72	71003	Blow-Out Bulb	3.11
43674	1/4" Drill Bit	2.02	71004	Ejector Key	9.07
43676	Twist Drill Bit Set, 7 Drills	8.20	71005	Drift Pin	2.19
43677	Twist Drill Bit Set, 5 Drills	5.72	71007	Chuck Adaptor, for Skil 707	9.89
43678	3" Buff	2.12	71010	Hammering Tool Adaptor, for Skil 707	
43679	4" Buff	2.72		(Replaces 71006)	8.36
43685	Socket Set	5.30	71012	1/2" Chuck Head	8.83
43689	7" x 1/8" Disc Gr. Wheel, AL-OX, Spin-on	12.13	71013	Carrying Case—For 155/158	26.49
43690	7" x 1/4" Disc Gr. Wheel AL-OX, Spin-on	13.53	71014	1/2" Chuck Head	9.77
43691	9" x 1/8" Disc Gr. Wheel, AL-OX Spin-on	15.66	71015	Center Punch	1.36
43692	9" x 1/4" Disc Gr. Wheel, AL-OX, Spin-on	17.07	71016	5/16" Twist Drill	3.42
43706	Drill & Driver Starter Set	6.02	71017	3/8" Twist Drill	4.70
43707	Screwdriver Bit, #1 Phillips	2.08	71018	7/16" Twist Drill	7.06
43708	Screwdriver Bit, #2 Phillips	2.08	71019	1/2" Twist Drill	8.14
43709	Screwdriver Bit, #3 Phillips	2.08	71021	Template Guide 5/8" O.D.	7.06
43710	Screwdriver Bit, Slotted	2.48	71022	Hinge Butt Template Kit	116.52
43711	Screwdriver Bit, Slotted	2.48	71023	Router Bit Starter Kit	24.96
43712	Screwdriver Bit, Slotted	2.48	71024	Router Accessory Kit (Was 301120)	31.20
43713	Hex Socket Adaptor	2.48	71026	Router Jig Saw Table	26.90
43719	1 1/4" x 29" Carbide Bit, for Skil 736	144.06	71027	7" Diamond Grit Blade	76.34
43730	Router Case, for Skil 295, 297	31.20	71028	8" Diamond Grit Blade	81.21
43733	3/8" Straight Bit—2 Flutes	8.24	71030	10" Diamond Grit Blade	113.53
43734	1/4" Straight Bit—Single Flute	6.60	71031	Ground Rod Adaptor, for Skil 736	37.09
43737	1/2" Straight Bit—Single Flute	9.66	71032	Chuck Adaptor, for Skil 732	15.60
43743	1/2" Stagger Tooth Bit, Carb.	45.56	71034	3/4" Chuck Head	8.94
43942	Screwdriver Set	10.26	71038	3/8" Chuck Head	8.94
43943	Reversible Speed Reducer	19.54	71039	Dust Collector	11.96
45005	Vertical Drill Stand	81.58	71040	4" Recip Blade, 10 TPI, Metal	1.54
45136	Vertical Drill Stand	25.90	71041	6" Recip Blade, 10 TPI, Metal	1.82
45192	Horizontal Drill Stand	5.88	71042	8" Recip Blade, 10 TPI, Metal	2.32
67301	#6 Slotted, 1/4" Hex Insert Bit	1.74	71043	4" Recip Blade, 14 TPI, Metal	1.54
67302	#8 Slotted, 1/4" Hex Insert Bit	1.74	71044	6" Recip Blade, 14 TPI, Metal	1.82
67303	#10 Slotted, 1/4" Hex Insert Bit	1.53	71045	4" Recip Blade, 18 TPI, Metal	1.54
67304	#12 Slotted, 1/4" Hex Insert Bit	1.53	71046	6" Recip Blade, 18 TPI, Metal	1.82
67305	1/4" Slotted, 1/4" Hex Insert Bit	1.53	71047	4" Recip Blade, 24 TPI, Metal	1.54
67306	2 1/8" Extension, for 1/4" Hex Insert Bit	5.11	71048	4" Recip Blade, 32 TPI, Metal	1.54
67307	3/16" Nut Setter, 1/4" Hex Insert	6.01	71049	"A" Taper Adaptor for Hilti TE-17	17.13
67308	1/4" Nut Setter, 1/4" Hex Insert	6.19	71050	"B" Taper Adaptor for Hilti TE-17	17.13
67309	5/16" Nut Setter, 1/4" Hex Insert	6.19	71051	4" Recip Blade, 10 TPI, Metal Scroll	1.88
67310	3/8" Nut Setter, 1/4" Hex Insert	6.90	71052	4" Recip Blade, 14 TPI, Metal Scroll	1.88
67311	Bit Holder for 1/4" Hex Insert Bits	5.11	71053	3 1/4" Recip Blade, 18 TPI, Metal Scroll	1.64
67312	#1 Pozidriv, 1/4" Hex Insert Bit	1.36	71055	3 1/4" Recip Blade, 24 TPI, Metal Scroll	1.64
67313	#2 Pozidriv, 1/4" Hex Insert Bit	1.36	71056	6" Recip Blade, 3 1/2 TPI, Wood Rough	1.48
67314	#3 Pozidriv, 1/4" Hex Insert Bit	1.36	71057	9" Recip Blade, 3 1/2 TPI, Wood Rough	2.12
67315	#1 Phillips, 1/4" Hex Insert Bit	1.30	71058	5/8" Chuck Head	8.94
67316	#2 Phillips, 1/4" Hex Insert Bit	1.30	71059	12" Recip Blade, 3 1/2 TPI, Wood Rough	2.36
67317	#3 Phillips, 1/4" Hex Insert Bit	1.30	71060	12" Recip Blade, 6 TPI, Wood Rough	2.14
67471	Adaptor, 5/8" Rd to 1/2" Rd.	.44	71061	6" Recip Blade, 8 TPI, Wood Rough	1.40
67472	Adaptor, 3/4" Rd to 5/8" Rd.	.44	71062	12" Recip Blade, 8 TPI, Wood Rough	2.14
67900	2008, 2012, 2016 Replacement Chuck	14.32			

ACCESSORIES

Catalog Number	Description	Recommended Retail Price	Catalog Number	Description	Recommended Retail Price
71063	6" Recip Blade, 6 TPI, Wood Rough	1.86	71978	1 1/8" "A" Taper Carbide Bit	19.78
71064	4" Recip Blade, 6 TPI, Wood Scroll	2.02	71979	3/8" x 9 7/8" 6" Depth Carbide Bit for 717	27.84
71065	4" Recip Blade, 8 TPI, Wood Scroll	2.18	71980	1/2" x 7 7/8" 4" Depth Carbide Bit for 717	30.44
71066	6" Recip Blade, 6 TPI, Multi-Purpose	1.30	71981	1/2" x 13 7/8" 10" Depth Carbide Bit for 717	33.08
71067	12" Recip Blade, 6 TPI, Multi-Purpose	1.92	71982	1/2" x 19 7/8" 16" Depth Carbide Bit for 717	35.74
71068	4" Recip Blade, 10 TPI, Multi-Purpose	1.02	71983	5/8" x 9 7/8" 6" Depth Carbide Bit for 717	35.74
71069	6" Recip Blade, 10 TPI, Multi-Purpose	1.30	71984	5/8" x 13 7/8" 10" Depth Carbide Bit for 717	37.08
71070	12" Recip Blade, 10 TPI, Multi-Purpose	2.32	71985	5/8" x 19 7/8" 16" Depth Carbide Bit for 717	38.38
71071	4 1/8" Recip Blade, 7 TPI, Dbl. Edge	2.42	71986	3/4" x 9 7/8" 6" Depth Carbide Bit for 717	37.08
71075	12" Recip Blade, 6 TPI, Pruning	3.54	71987	3/4" x 13 7/8" 10" Depth Carbide Bit for 717	39.74
71076	6" Recip Blade, 6 TPI, Plaster	1.32	71988	3/4" x 19 7/8" 16" Depth Bit for 717	43.68
71077	4" Recip Blade, 6 TPI, Plaster	1.24	71989	"A" Taper Adaptor for 717	12.24
71078	7/8" Chuck Head	10.94	71990	Drill Chuck Adaptor for 717	13.60
71079	4" Recip Blade, Knife	1.64	71991	Hilti Adaptor for 717	40.79
71080	Xtra-Tool Starter Accessory Kit	9.60	71992	Pint Roto Hammer Oil	5.00
71084	Twist Drill Bit Set-4 Piece	10.18	71997	6 1/2" Chisel Tooth Combination Blade	5.42
71089	Chuck for 212 T3	28.47	71998	7 1/4" Chisel Tooth Combination Blade	5.42
71090	Twist Drill Set-10 Piece	10.18	71999	8 1/4" Chisel Tooth Combination Blade	6.12
71091	Drill Pump	9.60	72000	6 1/2" Skil Tooth Combination Blade	5.42
71097	Accessory Drill Kit	18.84	72001	7 1/4" Skil Tooth Combination Blade	5.42
71098	13 pc. Drill Bit Set	17.02	72003	6 1/2" Plywood Blade	7.36
71141	5/16" x 4" "A" Taper Bit	18.84	72004	7 1/4" Plywood Blade	7.36
71516	5/16" Chuck Head	8.94	72020	4 1/2" x 3/16" S.C. 24 Grit	4.24
71860	Key and Holder for 3/8" Chuck	2.72	72021	4 1/2" x 1/8" S.C. 30 Grit	4.24
71861	Key and Holder for 71862 Chuck	2.72	72022	4 1/2" x 3/16" AL 24 Grit	4.24
71862	1/2" Chuck & Key With Holder	19.90	72023	4 1/2" x 1/8" AL 30 Grit	4.24
71863	1/2" Chuck & Key With Holder	22.12	72024	Guard Assembly	11.42
71864	Holster for 2008, 2012, 2016, 2011	6.42	72025	Flange Kit (2)	2.82
71865	Holster for 2002, 2003, 2006, 2007	7.36	72026	4 1/2" 24 Grit Sanding Disc	1.42
71871	Charger	10.18	72027	4 1/2" 50 Grit Sanding Disc	1.42
71875	Screwdriver Bit	4.36	72028	4 1/2" 80 Grit Sanding Disc	1.42
71876	Car/Truck Charger for 2006, 2007	13.08	72029	4 1/2" 120 Grit Sanding Disc	1.42
71877	1 Dust Collector	3.49	72030	4 1/2" Disc Sander with nut	11.02
71878	Dust Shield	.89	72031	4 1/2" Disc Sander Pad	10.28
71879	Dust Shield	.89	72032	Lock Nut	3.60
71881	Hammer Drill Masonry Bit	4.48	72033	Spindle Lock Wrench for 914, 915	4.06
71882	Hammer Drill Masonry Bit	4.60	72034	Lock Nut Wrench for 914, 915	4.06
71883	Hammer Drill Masonry Bit	4.90	72035	Sanding Kit 4 1/2"	13.92
71884	Hammer Drill Masonry Bit	5.14	72037	12" x 1" x 1/8" Aluminum Oxide Grinding Wheel (Metal)	10.90
71885	80 Grit Sandpaper Shts, 5 Per Pkg.	1.60	72038	12" x 1" x 1/8" Silicon Carbide Grinding Wheel (Masonry)	10.90
71886	120 Grit Sandpaper Shts, 5 Per Pkg.	1.60	72048	Metal Carrying Case for Standard Duty Circular Saws	27.20
71887	180 Grit Sandpaper Shts, 5 Per Pkg.	1.60	72049	Metal Carrying Case for Heavy and Super Duty Circular Saws	35.73
71888	220 Grit Sandpaper Shts, 5 Per Pkg.	1.60	72051	1" x 9 7/8" 6" Depth Carbide Bit for 717	28.80
71889	Dustless Attachment for 593	13.84	72052	1" x 13 7/8" 10" Depth Carbide Bit for 717	33.23
71890	Double Ended Screwdriver Bit	2.54	72053	1" x 19 7/8" 16" Depth Carbide Bit for 717	44.20
71891	#1 Philips and #6 Slotted Screwdriver Bit	2.58	72054	Nosepiece for 277, 289, 281, 301	11.77
71892	#3 Philips and #10 Slotted Screwdriver Bit	2.78	72063	1 hr. Cordless Drill Charger for 2006, 2007, 120V	17.96
71893	7 Piece Nutdriver Set	8.98	72064	Power Pak 2008, 2012, 2016, 2011	40.78
71895	Lubricant 2 lb. Can	9.64	72065	1 hr. Cordless Drill Charger for 2008, 2011, 2012, 2016, 120V.	40.78
71920	Jig Saw Blade, 2 Pack	1.78	72066	12 Volt 1 hr. Boar Gun Charger for 2008, 2012, 2016, 2011	61.80
71921	Jig Saw Blade, 2 Pack	1.78	72067	3 hr. Cordless Drill Charger for 2003—120 Volt AC	14.84
71922	Jig Saw Blade, 2 Pack	1.78	72068	3 hr. Cordless Drill Charger for 2000-120 volt AC	14.84
71923	Jig Saw Blade, 2 Pack	1.36	72070	6" x 1 1/4" Hose	13.62
71924	Jig Saw Blade, 2 Pack	1.84	72071	Two 20" Wands	6.82
71925	Jig Saw Blade, 2 Pack	1.36	72072	Two 20" Metal Wands	13.62
71926	Jig Saw Blade, 2 Pack	1.84	72073	Curved Wand/Diffuser	6.82
71927	Jig Saw Blade, 2 Pack	1.36	72074	6" Master Nozzle	6.82
71928	Jig Saw Blade, 2 Pack	2.08	72075	6" Squeegee	4.90
71929	Jig Saw Blade, 2 Pack	2.72	72076	6" Brush	4.90
71930	Jig Saw Blade, 2 Pack	2.08	72077	14" Master Nozzle	10.90
71931	Jig Saw Blade, 2 Pack	2.08	72078	14" Squeegee	9.54
71932	Jig Saw Blade, 2 Pack	2.72	72079	14" Brush	9.54
71933	Jig Saw Blade, 2 Pack	1.78	72080	14" Rug Attachment	9.54
71934	Jig Saw Blade, 2 Pack	1.88	72081	Round Brush	4.06
71936	Jig Saw Blade	.70	72082	Crevice Tool	2.72
71937	Jig Saw Blade, Asst. of 1 ea., Nos. 71921, 71928, 71933	2.58	72083	Deluxe 1 1/4" Kit	40.78
71938	Jig Saw Blade, Asst. of 1 ea., Nos. 71920, 71923, 71925	2.02	72084	10" x 1 1/2" Crush Proof Hose	40.78
71939	Jig Saw Blade, Asst. of 1 ea., Nos. 71920, 71921, 71923, 71925, 71931, 71933	4.66	72085	Two 20" Metal Wands	40.78
71941	Jig Saw Blade, Multi Purpose (5 Blade Pack)	8.64	72086	6" Master Nozzle	7.50
71942	2 1/2" Belts, 36 Grit for 593, 2 Per Pkg.	3.22	72087	14" Metal Master Nozzle	37.38
71943	2 1/2" Belts, 60 Grit for 593, 2 Per Pkg.	3.22	72088	14" Metal Squeegee	13.62
71944	2 1/2" Belts, 80 Grit for 593, 2 Per Pkg.	3.22	72089	14" Metal Rug Attachment	23.06
71945	2 1/2" Belts, 100 Grit for 593, 2 Per Pkg.	3.22	72090	14" Metal Brush	13.62
71946	2 1/2" Belts, 30 Grit for 593, 2 Per Pkg.	3.22	72091	15" Metal Crevice Tool	10.90
71950	1/16" Veining Router Bit	9.72	72092	Metal Round Brush	23.06
71951	3/32" Veining Router Bit	7.30	72093	Paper Filters, Pk of 5	2.72
71952	1/8" Veining Router Bit	5.72	72094	Foam Filter	6.82
71953	3/32" Veining Router Bit	9.72	72095	Full Bag Filter	20.38
71954	Sandcat Belt 150 grit (2 per package)	2.82	72097	5 1/2" Carbide blade	18.78
71955	Sandcat Belt 220 grit (2 per package)	2.82	72098	5 1/2" Alloy blade	4.70
71957	Carrying Case for 860 Saw	35.73	72099	5 1/2" Hollow ground, alloy blade	5.88
71958	Case	27.20	72101	5 1/2" Combination blade	5.00
71975	27/32" "A" Taper Bit	27.08			
71976	1 1/16" Carbide Bit for Skil 708	19.74			
71977	27/32" Carbide Bit for 728, 731, 732	26.50			

ACCESSORIES

Catalog Number	Description	Recommended Retail Price	Catalog Number	Description	Recommended Retail Price
72102	5 1/2" Fine tooth blade	5.88	72474	8-8 1/4" Metal Cutting Fine Alloy Circular Saw Blade	10.88
72103	5 1/2" Paneling blade, hollow ground	9.24	72476	6 1/2" Master Combination Alloy Circular Saw Blade	6.00
72104	5 1/2" Miter blade, hollow ground	10.02	72477	7 1/4" Master Combination Alloy Circular Saw Blade	6.30
72105	5 1/2" Cross cut blade	5.00	72478	8-8 1/4" Master Combination Alloy Circular Saw Blade	6.86
72106	Replacement Cutters for 96 Plane	14.96	72481	7-7 1/4" Thin Rim Plywood Circular Saw Blade	9.50
72107	Socket Wrench for 96 Plane	2.08	72487	7-7 1/4" Hollow Ground Miter/Planer Blade Circular Saw Blade	9.50
72108	Replacement Belts for 96 Plane	5.00	72488	8-8 1/4" Hollow Ground Miter/Planer Blade Circular Saw Blade	10.88
72109	Straight edge Guide for 96 Plane	6.82	72650	6 1/2" Carbide Combination Blade	15.66
72110	Blade Sharpening Kit	6.82	72658	Safety Guard for 7" Wheels	19.66
72111	Blade Adjusting Kit	13.62	72659	Safety Guard for 9" Wheels	22.31
72112	Adjustable Bevel Guide for 96 Plane	12.94	72665	Grinder Top Handle	11.73
72114	Carbide Blade Set—96 Plane	54.44	72725	7 1/4" Carbide Combination Blade	16.30
72119	98 Plane Drive Belt	2.76	72826	8 1/4" Carbide Combination Blade	17.02
72120	98 Plane Carbide Blade	13.00	72898	Carrying Case For 212, 219, 222	26.07
72121	98 Plane Carrying Case	41.19	73101	10" Carbide Smooth Cutting Blade	51.78
72123	Jigsaw Carrying Case	26.49	73102	10" Carbide Smooth Cutting Blade	51.78
72125	10" Chain—3/8" Pitch	11.20	73105	3" x 18" Belt, Closed Coat, 36 Grit, for 603 (2 per pkg.)	2.49
72126	12" Chain—3/8" Pitch	15.26	73106	3" x 18" Belt, Closed Coat, 60 Grit, for 603 (2 per pkg.)	2.49
72127	14" Chain—3/8" Pitch	17.62	73107	3" x 18" Belt, Closed Coat, 80 Grit, for 603 (2 per pkg.)	2.49
72128	16" Chain—3/8" Pitch	19.44	73108	3" x 18" Belt, Closed Coat, 100 Grit, for 603 (2 per pkg.)	2.49
72129	20" Chain—3/8" Pitch	24.14	73109	3" x 18" Belt, Closed Coat, 120 Grit, for 603 (2 per pkg.)	2.49
72130	Sprocket 3/8" for 1620, 1622, 1624, 1634	8.24	73110	3" x 18" Belt, Open Coat, 36 Grit, for 603 (2 per pkg.)	2.49
72131	Sprocket 3/8" for 1636	8.24	73111	3" x 18" Belt, Open Coat, 60 Grit, for 603 (2 per pkg.)	2.49
72132	Sprocket 3/8" for 1641	9.42	73214	Lubricant, 5 3/8 oz. Tube	2.58
72133	Chain Filing Depth Gauge	2.58	73249	Chuck & Key	22.31
72134	7/32" Chain File & Holder for 1646	7.06	73258	3/16" x 1 1/2" "A" Taper Bit	11.42
72135	5/32" Chain File & Holder	5.88	73261	Carrying Case	21.78
72136	10" Guide Bar, Hard Tip	14.08	73268	"B" Taper Adaptor, for Skil 728, 731, 732	21.31
72137	12" Guide Bar, Sprocket Nose	16.44	73272	Countersink Bit	2.72
72138	14" Guide Bar, Sprocket Nose	18.78	73279	Carbide Plane Blades, Pair for Skil 100	73.44
72139	16" Guide Bar, Sprocket Nose	21.14	73280	7/16" Self Feeding Bit	13.60
72140	20" Guide Bar, Sprocket Nose	36.44	73281	1 1/8" Self Feeding Bit	14.00
72141	Sharpener Attachment	11.78	73282	1 3/8" Self Feeding Bit	17.13
72142	5/32" Sharpening Stone	3.26	73283	1 3/4" Self Feeding Bit	23.37
72143	3/16" Sharpening Stone	3.26	73284	2 1/8" Self Feeding Bit	26.49
72144	7/32" Sharpening Stone	3.26	73285	2 9/16" Self Feeding Bit	38.96
72200	6 1/2" 3 in 1 Saw Blade Pack	18.96	73287	1/8" x 1 1/2" Hammer Drill Bit, 1/8" Shank	5.41
72202	7 1/4" 3 in 1 Saw Blade Pack	20.34	73288	Dust Shield for Bits 3/4" To 2" Dia.	1.17
72210	1/4" Chuck & Key with Holder for 216	19.06	73290	Dust Shield for Bits To 3/4" Dia.	1.17
72211	1/4" Key & Holder for 72210 Chuck	2.32	73299	Blade Set (3 Blades)	2.58
72212	3/8" Chuck & Key with Holder for 214, 217	24.16	73300	6 1/2" Masonry Cut-off Wheel	6.82
72213	Key & Holder for 72212 & 72214 Chucks	2.96	73301	6 1/2" Metal Cut-off Wheel	6.82
72214	1/2" Chuck & Key with Holder for 218	29.66	73302	7" Masonry Cut-off Wheel	6.82
72215	1/4" H.D. Jacobs Chuck	27.78	73303	7" Metal Cut-off Wheel	6.82
72216	3/8" H.D. Jacobs Chuck	32.72	73311	#4 Slotted, 1/4" Hex Insert Bit	1.24
72217	1/2" H.D. Jacobs Chuck	42.14	73312	#0 Philips, 1/4" Hex Insert Bit	1.53
72226	7" Pad	6.96	73313	#4 Philips, 1/4" Hex Insert Bit	1.53
72227	9" Pad	7.96	73316	5/32" Clutch Hd., 1/4" Hex Insert Bit	1.53
72228	Sanding Disc 7" Closed Coat 16 grit	2.12	73317	3/16" Clutch Hd., 1/4" Hex Insert Bit	1.53
72229	Sanding Disc 7" Closed Coat 24 grit	1.86	73318	1/4" Clutch Hd., 1/4" Hex Insert Bit	1.53
72230	Sanding Disc 7" Closed Coat 36 grit	1.86	73319	5/16" Clutch Hd., 1/4" Hex Insert Bit	1.53
72231	Sanding Disc 7" Closed Coat 50 grit	1.86	73350	14" Bull Point, for Skil 736	14.66
72232	Sanding Disc 7" Closed Coat 80 grit	1.86	73351	20" Bull Point, for Skil 736	17.01
72233	Sanding Disc 7" Closed Coat 100 grit	1.86	73353	9 3/8" x 1 1/2" Sq. Bushing Tool— for Skil 736	48.61
72234	Sanding Disc 7" Closed Coat 120 grit	1.86	73355	14" x 1" Cold Chisel, for Skil 736	16.36
72235	Sanding Disc 7" Open Coat 16 grit	2.34	73357	14" x 2" Wood Chisel, for Skil 736	14.00
72236	Sanding Disc 7" Open Coat 24 grit	2.12	73358	14" x 1 1/2" Mortar Chisel, for Skil 736	13.83
72237	Sanding Disc 9" Closed Coat 24 grit	2.12	73359	14" x 1 1/2" Scaling Chisel, for Skil 736	21.66
72238	Sanding Disc 9" Closed Coat 36 grit	2.12	73360	14" x 2" Scaling Chisel, for Skil 736	24.60
72239	Sanding Disc 9" Closed Coat 50 grit	2.12	73361	14" x 2 1/2" Scaling Chisel, for Skil 736	27.60
72240	Sanding Disc 9" Closed Coat 80 grit	2.12	73362	19" x 1 1/2" Slotting Tool, for Skil 736	19.43
72241	Sanding Disc 9" Closed Coat 120 grit	2.12	73363	19 1/2" x 4" Curved Shovel, for Skil 736	75.93
72242	Backing Pad 5"	11.78	73375	Extension Cord, 100 Feet, 2 Wire, 14 Gauge	33.66
72243	Backing Pad 7"	16.06	73376	12" Bull Point, for Skil 2220	14.66
72244	Lock Nut	4.26	73377	18" Bull Point, for Skil 2220	17.01
72245	Sanding Kit 7"	18.20	73379	12" x 1" Cold Chisel, for Skil 2220	16.36
72246	Sanding Kit 9"	22.48	73380	18" x 1" Cold Chisel, for Skil 2220	14.00
72247	Cup Wheel Guard 4"	44.84	73381	15" x 1 1/2" Mortar Chisel, for Skil 2220	15.43
72248	Cup Wheel Guard 5"	53.14	73382	12" x 1 1/2" Scaling Chisel, for Skil 2220	14.36
72249	Cup Wheel Guard 6"	53.14	73383	12" x 2" Scaling Chisel, for Skil 2220	26.07
72463	7-7 1/4" Plywood/Paneling Circular Saw Blade	6.30	73384	12" x 2 1/2" Scaling Chisel, for Skil 2220	16.24
72464	7-7 1/4" Crosscut/Cutoff Circular Saw Blade	5.68	73385	15" x 1 1/2" Slotting Tool, for Skil 2220	18.49
72465	8-8 1/4" Crosscut/Cutoff Circular Saw Blade	8.18	73386	12" x 2" Wood Chisel, for Skil 2220	15.43
72466	6 1/2" Chisel Tooth Combination Alloy Circular Saw Blade	5.38			
72467	7 1/4" Chisel Tooth Combination Alloy Circular Saw Blade	5.78			
72468	8-8 1/4" Chisel Tooth Combination Alloy Circular Saw Blade	6.52			
72470	7-7 1/4" Metal Cutting Coarse Alloy Circular Saw Blade	9.50			
72471	8-8 1/4" Metal Cutting Coarse Alloy Circular Saw Blade	10.88			
72473	7-7 1/4" Metal Cutting Fine Alloy Circular Saw Blade	9.50			

ACCESSORIES

Catalog Number	Description	Recommended Retail Price	Catalog Number	Description	Recommended Retail Price
73387	18" x 4" Curved Shovel, for Skil 2220	78.86	74040	1/2" Chuck Adaptor for Model 719	41.20
73389	Ground Rod Adaptor, for Skil 2220	37.09	74140	Hilti TE-12 Adaptor for Model 719	17.66
73400	Dial Saw	10.70	74141	Hilti TE-60 Adaptor for Model 719	17.66
73401	1 1/4" Core Body	84.10	74145	Shank with Female Rope Thread for Model 717	17.66
73402	1 3/8" Core Body	91.80	74146	Shank with Female Rope Thread for Model 708	17.66
73403	1 1/2" Core Body	106.64	74147	Shank with Female Rope Thread for Model 726	17.66
73404	1 3/4" Core Body	128.30	74148	Shank with Female Rope Thread for Model 731	17.66
73405	2" Core Body	156.96	74160	"B" Taper Bits 1/2" x 5 3/8" Carbide Bit	26.36
73406	2 1/2" Core Body	188.32	74161	1/2" x 14 3/8" Carbide Bit	28.96
73412	Drive Shank, for Skil 736	27.67	74162	9/16" x 14 3/8" Carbide Bit	36.02
73413	Drive Shank, for Skil 736	37.37	74163	5/8" x 5 3/8" Carbide Bit	34.36
73414	Drive Shank, for Skil 728, 732	27.96	74164	5/8" x 14 3/8" Carbide Bit	37.66
73415	Drive Shank, for Skil 728, 732	36.90	74165	1 1/16" x 5 3/8" Carbide Bit	29.18
73416	Drive Shank, for Skil 726	25.31	74166	3/4" x 5" Carbide Bit	46.60
73417	Drive Shank, for Skil 726	34.79	74200	Shear Head	93.12
73418	Drive Shank, for Skil 728, 732	25.13	74201	Scissor Head	101.36
73419	Drive Shank, for Skil 728, 732	35.19	74202	Shear Center Blade	26.96
73420	Drive Shank, for Skil 726	23.73	74203	Shear Side Blades	49.44
73421	Drive Shank, for Skil 726	32.83	74204	Scissor Center Blades	38.26
73422	Starter, for Core Body	33.84	74205	Scissor Side Blade	58.50
73433	Drive Shank, for B&D 5055	28.60	80001	Floor Base & Wheel Kit for 1040	81.69
73434	Drive Shank, for B&D 5055	39.60	80002	Wet Cutting Attachment for 1044	151.83
73435	Drive Shank, for B&D 5040/5050	28.60	80003	Wheel Kit for 1044 & 1046	61.61
73436	Drive Shank, for B&D 5040/5050	34.79	80004	Stock Stop for 1044 & 1046	23.46
73439	Drive Shank, for B&D 5040/5050	23.73	80005	Hardback Blades 1/2" x .020 x 64 1/2"	5.74
73440	Drive Shank, for B&D 5040/5050	34.13		6 Teeth Per Inch	
73441	Drive Shank, for 736	48.26	80006	Hardback Blades 1/2" x .020 x 64 1/2"	5.74
73442	Drive Shank, for 736	60.56		10 Teeth Per Inch	
73443	2 1/2" Core Body	171.26	80007	Hardback Blades 1/2" x .020 x 64 1/2"	5.74
73444	3" Core Body	216.56		14 Teeth Per Inch	
73445	3 1/2" Core Body	277.78	80008	Hardback Blades 1/2" x .020 x 64 1/2"	5.74
73446	4" Core Body	335.44		18 Teeth Per Inch	
73447	5" Core Body	417.84	80009	Hardback Blades 1/2" x .020 x 64 1/2"	5.74
73448	6" Core Body	470.80		24 Teeth Per Inch	
73478	Carrying Case	32.83	80010	Hardback Blades 3/4" x .032 x 8'11"	8.71
73479	Carrying Case	41.83		8 Teeth Per Inch	
73480	OSHA Washer Set for 552	8.90	80011	Hardback Blades 3/4" x .032 x 8'11"	8.71
73481	OSHA Washer Set for 553 & 554	10.36		10 Teeth Per Inch	
73482	OSHA Washer Set for 77, 367 & 825	14.98	80012	Hardback Blades 3/4" x .032 x 8'11"	8.71
73483	OSHA Washer Set for 856, 857 & 858	10.36		14 Teeth Per Inch	
73484	OSHA Washer Set for 107	23.44	80013	Alloy Steel Blades 3/4" x .032 x 8'11"	21.41
73485	OSHA Washer Set for 860	23.44		10 Teeth Per Inch	
73486	OSHA Washer Set for 534, 537, 559 & 574	7.42	80014	Premium Welded Edge, Variable Pitch Blades 3/4" x .035 x 8'11", 4 1/2 Teeth/Inch	24.54
73487	Carving Gouge	4.24		6 Teeth/Inch	
73488	1/4" Wood Chisel	3.90	80015	Premium Welded Edge, Variable Pitch Blades 3/4" x .035 x 8'11", 9 1/2 Teeth/Inch	24.54
73489	1/2" Wood Chisel	4.60		9 1/2 Teeth/Inch	
73490	3/4" Wood Chisel	4.84	80016	Hardback Blades 1" x .035 x 12'2"	10.77
73491	Mortar Grout Chisel	1.42		3 Tooth Hook	
73492	1 1/4" (Rigid) Scraper	3.90	80017	Hardback Blades 1" x .035 x 12'2"	10.77
73493	3" (Flex) Scraper	4.60		6 Tooth Hook	
73650	6 1/2" Carbide Smooth Cutting Blade	38.10	80018	Hardback Blades 1" x .035 x 12'2"	10.77
73655	6 1/2" Carbide Heavy Duty Blade	24.48		10 Tooth Raker	
73656	7 1/4" Carbide Framing Blade	25.90	80019	Hardback Blades 1" x .035 x 12'2"	10.77
73657	8 1/4" Carbide Heavy Duty Blade	27.08		14 Tooth Wavy	
73725	7 1/4" Carbide Smooth Cutting Blade	39.44	80020	Premium Welded Edge, Variable Pitch Blades 1" x .035 x 12'2", 3 1/4 Teeth/Inch	35.01
73755	6 1/2" Carbide Framing Blade	12.24		3 1/4 Teeth/Inch	
73756	7 1/4" Carbide Framing Blade	12.94	80021	Premium Welded Edge, Variable Pitch Blades 1" x .035 x 12'2", 4 1/2 Teeth/Inch	35.01
73757	8" Carbide Framing Blade	13.62		4 1/2 Teeth/Inch	
73825	8 1/4" Carbide Smooth Cutting Blade	42.14	80022	Premium Welded Edge, Variable Pitch Blades 1" x .035 x 12'2", 9 1/2 Teeth/Inch	35.01
73900	9" Carbide Smooth Cutting Blade	48.86		9 1/2 Teeth/Inch	
73901	Dolly Kit	94.16	80024	Horizontal band saw stand for model 1010	187.26
73902	Dolly Kit	96.52	80025	Carrying case for model 1010	53.50
73903	Idle Control	282.48	80026	Band Saw Blade, Carbon steel 1/2" x .020" x 44'6", 10 teeth per inch	4.20
74001	3/16" x 2" Rope Thread Bit	12.36	80027	Band Saw Blade, Carbon steel 1/2" x .020" x 44'6", 14 teeth per inch	4.20
74002	1/4" x 4" Rope Thread Bit	14.12	80028	Band Saw Blade, Carbon steel 1/2" x .020" x 44'6", 18 teeth per inch	4.20
74003	5/16" x 4" Rope Thread Bit	15.30	80029	Band Saw Blade, Carbon steel 1/2" x .020" x 44'6", 24 teeth per inch	4.20
74004	3/8" x 6" Rope Thread Bit	18.26	80030	Band Saw Blade, Alloy steel 1/2" x .020" x 44'6", 10 teeth per inch	10.40
74005	7/16" x 6" Rope Thread Bit	18.84		10 Teeth Per Inch	
74006	1/2" x 4" Rope Thread Bit	18.84	80031	Band Saw Blade, Alloy steel 1/2" x .020" x 44'6", 14 teeth per inch	10.40
74007	1/2" x 8" Rope Thread Bit	24.72		14 Teeth Per Inch	
74008	1/2" x 16" Rope Thread Bit	28.24	80032	Band Saw Blade, Alloy steel 1/2" x .020" x 44'6", 18 teeth per inch	10.40
74009	9/16" x 6" Rope Thread Bit	28.24		18 Teeth Per Inch	
74010	5/8" x 4" Rope Thread Bit	28.24	80033	Band Saw Blade, Alloy steel 1/2" x .020" x 44'6", 24 teeth per inch	10.40
74011	5/8" x 8" Rope Thread Bit	36.48		24 Teeth Per Inch	
74012	5/8" x 16" Rope Thread Bit	38.84	80034	Band Saw Blade, High speed steel 1/2" x .020" x 44'6", 10 teeth per inch	11.47
74013	1 1/16" x 6" Rope Thread Bit	31.78			
74014	3/4" x 6" Rope Thread Bit	34.14			
74015	3/4" x 10" Rope Thread Bit	38.84			
74016	3/4" x 16" Rope Thread Bit	41.20			
74017	27/32" x 6" Rope Thread Bit	41.20			
74018	7/8" x 10" Rope Thread Bit	41.20			
74019	7/8" x 16" Rope Thread Bit	43.54			
74020	1" x 10" Rope Thread Bit	43.54			
74021	1" x 16" Rope Thread Bit	45.90			
74035	"A" Taper Adaptor for Models 710, 719	17.66			
74036	Competitive Adaptor for Models 710, 719	28.24			
74037	Chuck for Model 710	41.20			
74038	Rope Thread Adaptor for Model 719	17.66			
74039	11" Rope Thread Bit Extension Shaft for model 719	17.66			

ACCESSORIES

Catalog Number	Description	Recommended Retail Price	Catalog Number	Description	Recommended Retail Price
80035	Band Saw Blade, High speed steel 1/2" x .020" x 44 7/8", 14 teeth per inch	11.47	84611	Small Engraving Cutter	1.88
80036	Band Saw Blade, High speed steel 1/2" x .020" x 44 7/8", 18 teeth per inch	11.47	84612	Small Engraving Cutter	1.88
80037	Band Saw Blade, High speed steel 1/2" x .020" x 44 7/8", 24 teeth per inch	11.47	84613	Small Engraving Cutter	1.88
80038	1/8" Wood Scroll Band Saw blade x 62"	5.48	84614	Small Engraving Cutter	1.88
80039	1/4" Wood/Plastic Band Saw blade x 62"	5.48	84615	Mounted Alum. Ox. Wheel Point	1.88
80040	3/8" Wood/Plastic Band Saw blade x 62"	5.48	84616	Mounted Alum. Ox. Wheel Point	1.88
80041	1/2" Wood/Plastic Band Saw blade x 62"	5.48	84617	Mounted Alum. Ox. Wheel Point	1.88
80042	1/4" Metal Band Saw blade, 18 TPI x 62"	8.98	84618	Mounted Alum. Ox. Wheel Point	1.88
80043	1/4" Metal Band Saw blade, 24 TPI x 62"	8.98	84619	Mounted Alum. Ox. Wheel Point	1.88
80044	3/8" Metal Band Saw blade, 18 TPI x 62"	8.98	84620	Mounted Alum. Ox. Wheel Point	1.88
80046	3/8" Metal Band Saw blade, 24 TPI x 62"	8.98	84621	Mounted Alum. Ox. Wheel Point	1.88
80047	80 Grit Sanding Belt (Two per package)	5.00	84622	Mounted Alum. Ox. Wheel Point	1.88
80048	120 Grit Sanding Belt (Two per package)	5.00	84623	Aluminum Oxide Plain Shaped Wheel Points	1.88
80049	220 Grit Sanding Belt (Two per package)	5.00	84624	Aluminum Oxide Plain Shaped Wheel Points	1.88
80050	6" Dado	40.00	84625	Aluminum Oxide Plain Shaped Wheel Points	1.88
80051	Table Insert—Sanding Disc	8.98	84626	Aluminum Oxide Plain Shaped Wheel Points	1.88
80052	Table Insert—Dado Set	8.98	84627	Silicon Grinding Point	1.88
80053	Molding Head Kit	32.50	84628	Silicon Grinding Point	1.88
80054	Cutting Head 5/8"	5.98	84629	Silicon Grinding Point	1.88
80055	Cutting Head Planer	5.98	84630	Silicon Grinding Point	1.88
80056	Cutting Head Cabinet	5.98	84631	Screw Mandrel for Polishing Accessories	1.88
80057	Cutting Head 3 Bead	5.98	84632	Mandrel for use with all cutting wheels, grinding discs and polishing wheels	1.88
80058	Tongue & Groove Set	11.98	84633	Screw Mandrel for use with polishing wheel #84634	1.88
80059	Cutting Head 3 Panel Cupboard	5.98	84634	Polishing Point	1.88
80060	Cutting Head Cupboard Door Rail	5.98	84635	Polishing Wheel	1.88
80061	Cutting Head Glue Joint	5.98	84636	Cloth Polishing Wheel	1.88
80062	Cutting Head Window Sash	5.98	84637	Felt Polishing Tip	1.88
80065	Bi-Metal Steel, 1/2" x .020" x 44 7/8", 10 Teeth per Inch	13.80	84638	1/2" Dia. Felt Polishing Wheel (6 per card)	1.88
80066	Bi-Metal Steel, 1/2" x .020" x 44 7/8", 14 Teeth per Inch	13.80	84639	1" Dia. Felt Polishing Wheel	1.88
80067	Bi-Metal Steel, 1/2" x .020" x 44 7/8", 18 Teeth per Inch	13.80	84640	Drum Sander (with 1 sander band)	2.48
80068	Bi-Metal Steel, 1/2" x .020" x 44 7/8", 24 Teeth per Inch	13.80	84641	Coarse Grit Sander Band	1.88
80070	Table Insert—Molding Head	8.98	84642	Fine Grit Sander Band	1.88
80072	Sanding Disc	9.98	84643	Wire Brush	1.88
80080	Sander/Grinder Backing Plate Kit	25.00	84644	Wire Brush	1.88
80090	Adjustable Stand for 3102 and 3104	54.99	84645	Wire Brush	1.88
84600	1/2" Collet	1.88	84646	Emery Cutting Wheel (36 per vial)	4.00
84601	3/32" Collet	1.88	84647	Fine Blade	2.48
84602	High Speed Cutter	3.72	84648	3/4" Dia. Coarse Grit Sanding Disc (Use Mandrel 84632) (36 per vial)	2.18
84603	High Speed Cutter	3.72	84649	3/4" Dia. Medium Grit Sanding Disc (Use Mandrel 84632) (36 per vial)	2.18
84604	High Speed Cutter	3.72	84650	3/4" Dia. Fine Grit Sanding Disc (Use Mandrel 84632) (36 per vial)	2.18
84605	High Speed Cutter	3.72	84660	General Duty Soldering Tip (2 per pkg.)	2.82
84606	High Speed Cutter	3.72	84661	Electronic (fine) Soldering Tip (2 per pkg.)	2.82
84607	High Speed Cutter	3.72	84662	Heat-Sealing Soldering Tip (2 per pkg.)	2.82
84608	High Speed Cutter	3.72	84663	Plastic-Cutting Soldering Tip (2 per pkg.)	2.82
84609	High Speed Cutter	3.72			
84610	Small Engraving Cutter	1.88			